

Schedule (First Week: September 22–25, 2025 – First Semester): 1st Year – 2025/2026

		Electrical Engineering		Automation		Electronics		Industrial Engineering	
		Option: Automation		Option: Industrial Computing		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								
	09:30 - 11:00	Language and Communication 1 MIMOUNI F.	Networks and Protocols Lecture Room 13 BRAHAMI M.	Python Programming Lecture Room 12 KARAOUZENE Z.	Management Lecture BESSAID O.				
	11:00 - 12:30	Numerical Tools for Engineers Lecture DIDI I.	Language and Communication 1 Lecture Room 13 MIMOUNI F.	Computer Networks Lecture Room 12 BRAHAMI M.	Probability and Statistics Lecture MALTI D.				
	14:00 - 15:30	Continuous Linear Control Systems Lecture	Continuous Linear Control Systems Lecture	Continuous Linear Control Systems Lecture Lecture hall 02 MEGHEBBAR A.	Optimization Lecture Room 08 DIDI I.				
	15:30 - 17:00	Signal Processing Lecture Room 09 SAHLAOUI M.	Software Engineering (Python) Lecture	Numerical Analysis for Engineers Lecture Room 08 BENSID Y.	Object-oriented programming Lecture Lecture hall 02 BEKKADOUR O.				

		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
TUESDAY	08:00 -								
	09:30								
	09:30 -							English for engineering 1 Lecture BENHABIB N.	
	11:00								
	11:00 -							On-board Electronics Lecture MEGNAFI H.	
	12:30								
	14:00 -	Corporate Accounting and Financial Analysis Lecture		Corporate Accounting and Financial Analysis 1 Lecture		Corporate Accounting and Financial Analysis Lecture		Corporate Accounting and Financial Analysis Lecture Lecture hall 02 KADAQUI E.	
	15:30								
	15:30 -	Electrical Machines 1 Lecture Lecture hall 02 KERBOUA A.		Electrical Engineering 1 Lecture		Semiconductor Technologies Lecture Room 07 MEDJAHDI N.		Introduction to Production Systems Lecture Room 08 KHEDIM A.	
	17:00								

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		Group 1	Group 2	Group 1	Group 2	Group 1	Group 2	Group 1	Group 2	
WEDNESDAY	08:00 -									
	09:30									
	09:30 -									
	11:00									
	11:00 -									
	12:30									
	14:00 -	Analog Electronics Lecture Lecture hall 02			Analog Electronics Lecture			Logic and Computing Systems Lecture Room 07		Production scheduling 1 Lecture Room 08
15:30	BENAHMED N.						BEREKSI REGUIG N.		KOULOGHLI I.	
15:30 -	Applied Thermodynamics and Heat Transfer Lecture Room 07			Signal Theory 1 Lecture Lecture hall 02			Signal Processing 1 Lectures		Operational Research Lecture Room 08	
17:00	BENHAMOU S.M			SAHLAOUI M.					MALIKI F.	

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