

Schedule (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
SUNDAY	08:00 - 09:30	Continuous Linear Control Systems Lecture		Continuous Linear Control Systems Lecture		Continuous Linear Control Systems Lecture Lecture hall 01 MEGHEBBAR A.		Probability and Statistics Lecture MALTI D. Room 09	
	09:30 - 11:00	Accounting and Corporate Financial Analysis Tutorial KADAQUI E. Room 10		Continuous Linear Control Systems Tutorial MEGHEBBAR A. Lecture hall 01		Numerical Analysis for Engineers Lecture BENSID Y. Room 13		Optimization Lecture DIDI I. Room 09	
	11:00 - 12:30	Continuous Linear Control Systems Tutorial MEGHEBBAR A. Room 10		Corporate Accounting and Financial Analysis 1 Tutorial KADAQUI E. Room 11		Numerical Analysis for Engineers Tutorial BENSID Y. Room 13		Optimization Tutorial DIDI I. Room 09	
	14:00 - 15:30	Applied Thermodynamics and Heat Transfer Lecture BENHAMOU S.M Room 13		Analog Electronics SC Lab 03 MHAMED M. BELAID A.		Software Engineering (Python) SC Lab 02 BELOUFA F.		Operational Research CAD Lab MALIKI F. BENNEKROUF M.	
	15:30 - 17:00	Applied Thermodynamics and Heat Transfer Tutorial BENHAMEL A. Room 13		Analog Electronics SC Lab 03 MHAMED M. BELAID A.		Software Engineering (Python) SC Lab 02 BELOUFA F.		Operational Research CAD Lab MALIKI F. BENNEKROUF M.	

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MONDAY	08:00 - 09:30	Language and Communication 1 Lecture Room 09 MIMOUNI F.				Corporate Accounting and Financial Analysis Lecture Room 10 KADAOU E.		Object-oriented programming Tutorial Room 11 BEKKADOUR O.	
	09:30 - 11:00	Signal Processing Lecture Room 09 SAHLAOU M.		Language and Communication 1 Lecture Room 13 MIMOUNI F.		Continuous Linear Control Systems Tutorial Room 10 MEGHEBBAR A.		English for engineering 1 Lecture Room 11 BENHABIB N.	
	11:00 - 12:30	Numerical Tools for Engineers Lecture Room 09 DIDI I.		Software Engineering (Python) Lecture		Python Programming Lecture Lecture hall 02 KARAOUZENE Z.		Object-oriented programming Lecture Lecture hall 01 BEKKADOUR O.	
	14:00 - 15:30	Applied Thermodynamics and Heat Transfer TechFac Lab BENHAMOU S.M BENHAMEL A.	Electrical Machines 1 SC Lab 01 OUJAMAA F. MEZIANI M.F.	Networks and Protocols Lecture		Computer Networks Lecture Lecture hall 01 BRAHAMI M.		Production scheduling 1 SC Lab 02 OUHOUD A. SEKKAL N.	Object-oriented programming SC Lab 03 BEKKADOUR F. ALLAL .L
	15:30 - 17:00	Applied Thermodynamics and Heat Transfer TechFac Lab BENHAMOU S.M BENHAMEL A.	Electrical Machines 1 SC Lab 01 OUJAMAA F. MEZIANI M.F.	Software Engineering (Python)		Python Programming Tutorial Lecture hall 01 KARAOUZENE Z.		Production scheduling 1 SC Lab 02 OUHOUD A. SEKKAL N.	Object-oriented programming SC Lab 03 BEKKADOUR F. ALLAL .L

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TUESDAY	08:00 - 09:30	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 01 KADAQUI E.	
	09:30 - 11:00	Electrical Machines 1 Lecture KERBOUA A.		Electrical Engineering 1 Lecture		Computer Networks Computer Lab 03 BEKKADOUR F. BENDAHMANE Z.	Signal Processing I SC Lab 02 BELAROUCI S.	Accounting and company financial analysis Lecture KADAQUI E.	
	11:00 - 12:30	Electrical Machines 1 Tutorial KERBOUA A.		Electrical Engineering 1 Tutorial MEZIANI		Computer Networks Computer Lab 03 BEKKADOUR F. BENDAHMANE Z.	Signal Processing I SC Lab 02 BELAROUCI S.	On-board Electronics Lecture MEGNAFI H.	
	14:00 - 15:30	Analog Electronics SC Lab 03 BELAID A.	Continuous Linear Control Systems SC Lab 04 BOUKLI FAZIL MAMOUN B.	Continuous Linear Control Systems Computer Lab 01 ARICHI F. MAMOUN B.	Networks and Protocols Computer Lab 02 Bendahmane Z.. BRAHAMI M.	Semiconductor Technologies Lecture MEDJAHDI N.		Production scheduling 1 Lecture KOULOGHLI I.	
	15:30 - 17:00	Analog Electronics SC Lab 03	Continuous Linear Control Systems SC Lab 04	Continuous Linear Control Systems Computer Lab 01	Networks and Protocols Computer Lab 02	Semiconductor Technologies Tutorial Room 08 MEDJAHDI N.		Production scheduling 1 Tutorial Room 07 KOULOGHLI I.	

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WEDNESDAY	08:00 - 09:30	Numerical Tools for Engineers Computer Lab 02 GHEMBAZA F. FEROUANI K.	Signal Processing Computer Lab 01 BELAROUCI S.	Signal Theory 1 Lecture Room 04 MAMOUN B.		Signal Processing I Tutorial Room 11 LARIBI N.		Introduction to Production Systems Lecture Room 05 KHEDIM A.	
	09:30 - 11:00	Numerical Tools for Engineers Computer Lab 02 GHEMBAZA F. FEROUANI K.	Signal Processing Computer Lab 01 BELAROUCI S.	Signal Theory 1 Lecture Lecture hall 01 SAHLAOUI M.		Signal Processing 1 Lectures		Operational Research Lecture Room 05 MALIKI F.	
	11:00 - 12:30	Numerical Tools for Engineers Tutorial Room 09 DIDI I.				Logic and Computing Systems Tutorial Room 09 BEREKSI REGUIG N.		Operational Research Tutorial Room 05 MALIKI F.	
	14:00 - 15:30			Electrical Engineering 1 SC Lab 01 OUJAMAA F. MEZIANI	Signal Theory 1 SC Lab 02 BELAROUCI S.	Continuous Linear Control Systems SC Lab 03 BOUKLI FAZIL MAMOUN B.	Python Programming SC Lab 04 BELOUFA F. Meriah S.M	Management Lecture Room 10 BESSAID O.	
	15:30 - 17:00			Electrical Engineering 1 SC Lab 01 OUJAMAA F. MEZIANI	Signal Theory 1 SC Lab 02 BELAROUCI S.	Continuous Linear Control Systems SC Lab 03 BOUKLI FAZIL MAMOUN B.	Python Programming SC Lab 04 BELOUFA F. Meriah S.M	Management Tutorial Room 10 BESSAID O.	

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THURSDAY	08:00 - 09:30	Signal Processing Tutorial Room 11 SOUIER B.		Analog Electronics Tutorial Room 10 BENAHMED N.		Logic and Computing Systems Lecture Room 09 BEREKSI REGUIG N.			
	09:30 - 11:00	Analog Electronics Lecture Lecture hall 01 BENAHMED N.				Logic and Computing Systems SC Lab 04 BEREKSI REGUIG N.	Numerical Analysis for Engineers SC Lab 02 BERRAHMA D. GHEMBAZA F.	On-board Electronics SC Lab 03 MHAMEDI M. LARIBI N.	Introduction to Production Systems SC Lab 05 FANDI W. OUHOUD A.
	11:00 - 12:30	Analog Electronics Tutorial Room 13 BENAHMED N.				Logic and Computing Systems SC Lab 04 BEREKSI REGUIG N.	Numerical Analysis for Engineers SC Lab 02 BERRAHMA D. GHEMBAZA F.	On-board Electronics SC Lab 03 MHAMEDI M. LARIBI N.	Introduction to Production Systems SC Lab 05 FANDI W. OUHOUD A.
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