

Schedule (First Semester): 2nd year - 2025/026									
		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	Renewable Energies 2 Lecture MEBROUKI M. Room 08		Language and communication 3 Lecture BENHABIB N. Room 07		Advanced Databases Lecture BEKKADOUR O. Room 13		Internship II	
	09:30 - 11:00	Renewable Energies 2 Tutorial MEBROUKI M. Room 08		Continuous and Discrete Multivariable Systems Lecture ARICHI F. Room 07		Technical Writing and Communication II Lecture Langage Lab 01 MIMOUNI F. Room 05		Discrete and stochastic event systems Computer Lab 03 KOULOGLHI I. FANDI W	PLC TechFac Lab HERARSI N.
	11:00 - 12:30	Scientific and Technical English 2 Lecture BENHABIB N. Room 08		Continuous and Discrete Multivariable Systems Tutorial ARICHI F. Room 07		Data Analysis Tutorial OUHOUD A. Room 05		Discrete and stochastic event systems Computer Lab 03 KOULOGLHI I. FANDI W	PLC TechFac Lab HERARSI N.
	14:00 - 15:30	Programmable Logic Controllers SC Lab 04 KARAOUZENE Z.	Power Electronics 1 SC Lab 01 CHEMIDI A. MERAD L.			Object-Oriented Programming SC Lab 05 ABDERRAHMEN A. ALLAL .L	Advanced Databases Room 05 BEKKADOUR O.	CIM Lecture FANDI W. Room 07	
	15:30 - 17:00	Programmable Logic Controllers SC Lab 04 KARAOUZENE Z.	Power Electronics 1 SC Lab 01 CHEMIDI A. MERAD L.			Object-Oriented Programming SC Lab 05	Advanced Databases Room 05 BEKKADOUR O.	CIM Tutorial FANDI W. Room 07	

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MONDAY	08:00	Programmable Logic Controllers		Continuous and Discrete Multivariable Systems	Estimation, Filtering, and System Identification	Object-Oriented Programming		Industrial local networks	Automatismes Industriels 1
	-	Lecture	Room 12	SC Lab 05	SC Lab 02	Lecture	Room 05	CAD Lab	SC Lab 04
	09:30	KARAOUZENE Z.		DIDI I. GHOUALI A.	KHDIM Z. SOUIER B.	ABDERRAHMEN A.		BRAHAMI M. BEKKADOUR F.	MALIKI F. MKKADAR A.
	09:30	Sensors and Actuators	Electrotechnics 3	Continuous and Discrete Multivariable Systems	Estimation, Filtering, and System Identification	Object-Oriented Programming		Industrial local networks	Automatismes Industriels 1
	-	SC Lab 03	SC Lab 01	SC Lab 05	SC Lab 02	Tutorial	Room 05	CAD Lab	SC Lab 04
	11:00	BELAID A. MEDJAHDI N.	KERBOUA A. MEZIANI M.F.	DIDI I. GHOUALI A.	KHDIM Z. SOUIER B.	ABDERRAHMEN A.		BRAHAMI M. BEKKADOUR F.	MALIKI F. MKKADAR A.
	11:00	Sensors and Actuators	Electrotechnics 3	Embedded and Real-Time Systems		Electronic CAD and Prototyping		English for business and industry 1	
	-	SC Lab 03	SC Lab 01	Lecture		Lecture	Room 05	Lecture	Room 10
	12:30	BELAID A. MEDJAHDI N.	KERBOUA A. MEZIANI M.F.	ABDELLOUI G.		BENAHMED N.		BENHABIB N.	
	14:00	Programmable Logic Controllers		Estimation, Filtering, and System Identification		Data Analysis	Sensors and Actuators	Supply chain performance measurement	
	-	Tutorial	Lecture hall 02	Lecture		SC Lab 05	SC LAB 04	Lecture	Room 07
	15:30	KARAOUZENE Z.		Abdi M.		BEKKAoui M. FANDI W.	MEDJAHDI N. BELAID A.	BENNEKROUF M.	
	15:30			Estimation, Filtering, and System Identification		Data Analysis	Sensors and Actuators	Supply chain performance measurement	
	-			Lecture		SC Lab 05	SC LAB 04	Tutorial	
	17:00			Room 08 Abdi M.				Room 07 BENNEKROUF M.	

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TUESDAY	08:00 - 09:30	Modeling and Simulation of Renewable Energy Systems Tutorial Room 11 CHEMIDI A		Power Electronics Tutorial Room 09 TAHOUD A.		Data Analysis Lecture Room 13 OUHOUD A.		Industrial local networks Lecture Room 10 BRAHAMI M.	
	09:30 - 11:00	Modeling and Simulation of Renewable Energy Systems Workshop Lab 01 CHEMIDI A. CHERGUI .N	Embedded Systems SC LAB 03 LARIBI N. BEREKSI REGUIG N.	Power Electronics Lecture TAHOUD A.				Maintenance management and CAMM Lecture SEKKAL N.	
	11:00 - 12:30	Modeling and Simulation of Renewable Energy Systems Workshop Lab 01 CHEMIDI A. CHERGUI .N	Embedded Systems SC LAB 03 LARIBI N. BEREKSI REGUIG N.	Continuous and Discrete Multivariable Systems Lecture ARICHI F.		Power Electronics Tutorial TAHOUD A.			
	14:00 - 15:30	Embedded Systems Lecture Room 13 BELOUFA F.		Power Electronics SC LAB 01 CHEMIDI A. BELAROUCI S.	System Modeling Workshop Lab 02 SLIMANI W.	Electronic Circuit Functions Lecture BOUSSAHLA M.		Information systems architecture in logistics Lecture CHERIER A.	
	15:30 - 17:00	Internship II		Power Electronics SC LAB 01	System Modeling Workshop Lab 02	Electronic Circuit Functions Tutorial Room 10 BOUSSAHLA M.		Information systems architecture in logistics Tutorial Room 05 CHERIER A.	

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WEDNESDAY	08:00	Power Electronics 1		Sensors and Actuators	Real-Time Systems	Internship II		Maintenance management and CAMM	Industrial Automation 1
	-	Lecture	Room 09	SC LAB 02	SC LAB 04			Workshop Lab 02	Computer Lab 03
	09:30	TAHOUR A.		BELAID A. CHIALI A.	BELOUFA F. BEREKSI REGUIG N.			SEKKAL N. CHERIER A.	DIDI I. GHOUALI A.
	09:30	Power Electronics 1		Sensors and Actuators	Real-Time Systems	Electronic Circuit Functions	Power Electronics	Maintenance management and CAMM	Industrial Automation 1
	-	Tutorial	Room 09	SC LAB 02	SC LAB 04	SC LAB 03	SC LAB 01	Workshop Lab 02	Computer Lab 03
	11:00	TAHOUR A.		BELAID A. CHIALI A.	BELOUFA F. BEREKSI REGUIG N.	BENAHMED N.	MERAD L. SLIMANI W.	SEKKAL N. CHERIER A.	DIDI I. GHOUALI A.
	11:00	Gestion et pilotage de projets 1		Project Management and Leadership I		Electronic Circuit Functions	Power Electronics	PLC	
	-	Lectures	Lecture hall 01	Lecture		SC LAB 03	SC LAB 01	Lecture	Room 10
	12:30	OUHOUD A.				BENAHMED N.	MERAD L. SLIMANI W.	M.MSIRDI	
	14:00	Sensors and Actuators		Sensors and Actuators		Sensors and Actuators		Discrete and stochastic event systems	
	-	Lecture	Lecture hall 01	Lecture		Lecture		Lecture	Room 08
	15:30	MERAD L.						GHOMRI L.	
	15:30	Sensors and Actuators		Sensors and Actuators		Sensors and Actuators		Discrete and stochastic event systems	
	-	Tutorial	Lecture hall 01	Tutorial		Tutorial		Tutorial	Room 08
	17:00	MERAD L.						GHOMRI L.	

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THURSDAY	08:00 - 09:30	Embedded Systems Lecture Room 08 BELOUFA F.		Embedded and Real-Time Systems Tutorial Room 12 ABDELLOUI G.		Advanced Databases Tutorial Room 07 BEKKADOUR O.		Industrial Automation 1 Lecture Room 13 GHOUALI A.	
	09:30 - 11:00	Electrotechnics 3 Lecture Room 08 KERBOUA A.		System Modeling Lecture Room 11 MOKHTARI R.		Embedded Systems Lecture Room 07 ABDELLAOUI G.		Human resources management Lecture Room 13 BESSAID O.	
	11:00 - 12:30	Electrotechnics 3 Tutorial Room 08 KERBOUA A.		System Modeling Tutorial Room 11 MOKHTARI R.		Embedded Systems Lecture Room 07 ABDELLAOUI G.		Human resources management Tutorial Lecture hall 02 BESSAID O.	
	14:00 - 15:30					Electronic CAD and Prototyping SC LAB 03 BENAHMED N. BENAHMED Nes.	Embedded Systems SC LAB 02 ABDELLAOUI G.		
	15:30 - 17:00					Electronic CAD and Prototyping SC LAB 03 BENAHMED N. BENAHMED Nes.	Embedded Systems SC LAB 02 ABDELLAOUI G.		