

Schedule (second 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	Scientific and Technical English III Lecture BENHABIB N. Room 07		Robust Control Lecture ABDI M. Room 08		Embedded Operating Systems Lecture ABDELLOUI G. Room 09			
	09:30 - 11:00	Renewable Energy Conversion Systems Lecture BOUSMAHA I. Room 09		Fuzzy Logic and Neural Networks SC Lab 03 TAHOUR A.	Robust Control SC Lab 02 ABDI M. OUJAMAA F.	Embedded Operating Systems SC Lab 04 ABDELLOUI G. KARAOUZENE Z.	Embedded Artificial Intelligence SC Lab 05 BELOUFA F. MERAD L.	Industrial Information Systems Lecture KOULOGLHI I. Room 13	
	11:00 - 12:30	Renewable Energy Conversion Systems Tutorial BOUSMAHA I. Room 09		Fuzzy Logic and Neural Networks SC Lab 03 TAHOUR A.	Robust Control SC Lab 02 ABDI M. OUJAMAA F.	Embedded Operating Systems SC Lab 04 ABDELLOUI G. KARAOUZENE Z.	Embedded Artificial Intelligence SC Lab 05 BELOUFA F. MERAD L.	Industrial Information Systems Tutorial KOULOGLHI I. Room 13	
	14:00 - 15:30	Power Electronics II SC Lab 01 CHEMIDI A. MERAD L.	Power Transmission and Distribution Networks SC Lab 02 BOUSMAHA I.	Optimal Control Lecture CHERKI B. Room 07		Software Engineering Lecture ABDERAHMEN A. Room 05		Industrial Programmable Logic Controllers II Lecture HASSAM A. Room 13	
	15:30 - 17:00	Power Electronics II SC Lab 01 CHEMIDI A. MERAD	Power Transmission and Distribution Networks SC Lab 02 BOUSMAHA I.	Optimal Control Tutorial CHERKI B. Room 07		Software Engineering Tutorial ABDERAHMEN A. Room 05		Indistruel robotics Lecture HASSAM A. Room 13	

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MONDAY	08:00 - 09:30	Modeling and Control of Electrical Machines Lecture Room 11 KERBOUA A.		Project Management and Control II Lecture Room 12 FANDI W.		Embedded Operating Systems Tutorial Room 09 ABDELLOUI G.		Design and Management of Supply Chains Lecture Room 05 MALIKI F.	
	09:30 - 11:00	Modeling and Control of Electrical Machines Tutorial Lecture hall 01 KERBOUA A.		Discrete-Event Systems Tutorial Room 11 ARICHI F.		Real-Time Systems SC Lab 04 ABDELLOUI G.	Modeling and Identification of Physical Systems SC Lab 03 BOUKLI FAZIL	Design and Management of Supply Chains Computer Lab 01 MALIKI F. BENNEKROUF M.	Industrial Information Systems Computer Lab 02 KOULOGLHI I. FANDI W.
	11:00 - 12:30	Project Management and Control II Lecture Lecture hall 01 CHERIER A.		Discrete-Event Systems Lecture Lecture hall 02 ARICHI F.		Real-Time Systems SC Lab 04 ABDELLOUI G.	Modeling and Identification of Physical Systems SC Lab 03 BOUKLI FAZIL	Design and Management of Supply Chains Computer Lab 01 MALIKI F. BENNEKROUF M.	Industrial Information Systems Computer Lab 02 KOULOGLHI I. FANDI W.
	14:00 - 15:30			Machine Control Lecture Room 08 CHEMIDI A.		Real-Time Systems Lecture Room 13 ABDELLOUI G.		Dependability and Reliability Computer Lab 02 BENNEKROUF M.	Industrial Programmable Logic Controllers TechFac Lab MKKADAR A. MSSIRDI M.
	15:30 - 17:00			Machine Control Tutorial Room 08 CHEMIDI A.		Real-Time Systems Tutorial Room 13 ABDELLOUI G.		Dependability and Reliability Computer Lab 02 BENNEKROUF M.	Industrial Programmable Logic Controllers TechFac Lab MKKADAR A. MSSIRDI M.

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TUESDAY	08:00 - 09:30	Integration and Impact of Renewable Energies on Power Grids Lecture Room 07 CHIALI A.		Language and Communication IV Lecture Room 05 BENHABIB N.		Programmable Logic Circuits Lecture Room 09 MHAMEDI M.		Strategic Management of Enterprises Lecture BESSAID O.	
	09:30 - 11:00	Power Electronics II Lecture Room 07 TAHOUR A.		Discrete-Event Systems SC Lab 02 FANDI W.		Programmable Logic Circuits Tutorial Room 09 MHAMEDI M.		Strategic Management of Enterprises Tutorial BESSAID O.	
	11:00 - 12:30	Power Electronics II Tutorial Room 07 TAHOUR A.		Discrete-Event Systems SC Lab 02 ARICHI F. FANDI W.		Technical English I Lecture Room 05 RAHMOUN R.		Dependability and Reliability Lecture SEKKAL N.	
	14:00 - 15:30	Renewable Energy Conversion Systems SC Lab 02 GHOUMRI A. KHERBOUCHE D.	Modeling and Control of Electrical Machines SC Lab 04 MEZIANI BELAROUCI S.	Industrial Regulation Lecture Room 13 CHERKI B.		Programmable Logic Circuits SC Lab 03 MHAMEDI M. MIDOUN N.		Industrial Automation II TechFac Lab MKKADAR A. MSIRDI M.	Artificial Intelligence Methods Computer Lab 02 BELMMEKI Z.
	15:30 - 17:00	Renewable Energy Conversion Systems SC Lab 02 GHOUMRI A. KHERBOUCHE D.	Modeling and Control of Electrical Machines SC Lab 04 MEZIANI BELAROUCI S.	Industrial Regulation Tutorial Room 13 CHERKI B.		Programmable Logic Circuits SC Lab 03 MHAMEDI M. MIDOUN N.		Industrial Automation II TechFac Lab MKKADAR A. MSIRDI M.	Artificial Intelligence Methods Computer Lab 02 BELMMEKI Z.

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WEDNESDAY	08:00 - 09:30	Energy Storage Lecture KHERBOUCHE D. Room 11		Machine Control SC Lab 04 CHEMIDI A. TAHOUR A.	Industrial Regulation SC Lab 02 ABDI M. BOUKLI FAZIL	Technical English I Lecture RAHMOUN R. Room 13		English for business and industry 2 Lecture BENHABIB N. Room 05	
	09:30 - 11:00	Integration and Impact of Renewable Energies on Power Grids Workshop Lab 01 CHIALI A. SLIMANI W.	Energy Storage Workshop Lab 02 KHERBOUCHE D. GHOUMRI A.	Machine Control SC Lab 04 CHEMIDI A. TAHOUR A.	Industrial Regulation SC Lab 02 ABDI M. BOUKLI FAZIL	Modeling and Identification of Physical Systems Lecture MOKHTARI R.		Artificial Intelligence Methods Lecture BELMMEKI Z.	
	11:00 - 12:30	Integration and Impact of Renewable Energies on Power Grids Workshop Lab 01 CHIALI A. SLIMANI W.	Energy Storage Workshop Lab 02 KHERBOUCHE D. GHOUMRI A.	Robust Control Tutorial ABDI M. Room 10		Modeling and Identification of Physical Systems Tutorial MOKHTARI R.		Industrial Automation II Lecture FENDI W.	
	14:00 - 15:30	Power Transmission and Distribution Networks Lecture BOUSMAHA I. Room 10		Fuzzy Logic and Neural Networks Lecture MERAD L. Room 08		Embedded Artificial Intelligence Lecture BELOUFA F. Room 07		Total Quality Management Lecture BENNACHENHOU K.	
	15:30 - 17:00	Power Transmission and Distribution Networks Tutorial BOUSMAHA I. Room 10		Fuzzy Logic and Neural Networks Tutorial MERAD L. Room 08		Tutorial BELOUFA F. Room 07		Total Quality Management Tutorial BENNACHENHOU K.	

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THURSDAY	08:00 - 09:30					Communication Buses Lecture BENGANA F.	Room 07		
	09:30 - 11:00					Communication Buses Lecture BENGANA F.	Room 07		
	11:00 - 12:30								
	14:00 - 15:30								
	15:30 - 17:00								