

Schedule (second 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	Discrete Control Systems Lecture Lecture hall 01		Discrete Control Systems Lecture Lecture hall 01		Discrete Control Systems Lecture Lecture hall 01 MEGHEBBAR A.		Written and Oral Communication Techniques Lecture Room 10 MIMOUNI F.	
	09:30 - 11:00	Entrepreneurship and Start-ups Tutorial Room 08 KADAOUI E.		Discrete Control Systems Tutorial Room 07 MEGHEBBAR A.		Signal Processing II Lecture Room 05 SAHLAOUI M.		Production and Inventory Management and Planning Lecture Room 10 MALIKI F.	
	11:00 - 12:30	Discrete Control Systems Tutorial Room 08 MEGHEBBAR A.		Accounting and Business Management II Tutorial Room 07 KADAOUI E.		Optimization Lecture Room 09 DIDI I.		Production and Inventory Management and Planning Tutorial Room 10 MALIKI F.	
	14:00 - 15:30	Electrical Engineering Materials Tutorial Lecture hall 01 MEBROUKI M.		Digital Electronics SC Lab 03 BENAHMED N.	Signal Processing II Computer Lab 02 BELAROUCI S.	Optimization SC Lab 04 DIDI I. MALTI D.	Operations Research SC Lab 05 BEKKADOUR O.	Materials for Industry Lecture Room 08 BENHAMOU S.M	
	15:30 - 17:00	Electrical Engineering Materials Tutorial Lecture hall 01 MEBROUKI M.		Digital Electronics SC Lab 03 BENAHMED N.	Signal Processing II Computer Lab 02 BELAROUCI S.	Optimization SC Lab 04 DIDI I. MALTI D.	Operations Research SC Lab 05 BEKKADOUR O.	Materials for Industry Tutorial Room 08 BENHAMOU S.M	

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MONDAY	08:00 - 09:30	Language and Communication II Lecture Lecture hall 01 MIMOUNI F.		Signal Processing II Tutorial Room 07 LARIBI N.		Operations Research Lecture Room 09 BELOUFA F.		Fundamentals and Management of Supply Chains Lecture Room 10 BENNEKROUF M.	
	09:30 - 11:00	Applied Fluid Mechanics Lecture Room 08 BENHAMOU S.M BENHAMEL A.		Technical Writing and Communication I Lecture Room 07 MIMOUNI F.		Discrete Control Systems Tutorial Room 09 MEGHEBBAR A.		Simulation of Industrial Systems Lecture Room 10 GHOMRI L.	
	11:00 - 12:30	Applied Fluid Mechanics Tutorial Room 08 BENHAMOU S.M BENHAMEL A.		Electrotechnics II Tutorial Room 07 MEZIANI		Technical Writing and Communication I Lecture Room 09 MIMOUNI F.		Simulation of Industrial Systems Tutorial Room 10 GHOMRI L.	
	14:00 - 15:30	Applied Fluid Mechanics SC Lab 03 BENHAMOU S.M BENHAMEL A.	Discrete Control Systems SC Lab 04 MOKHTARI R.	Electrical Machines SC Lab 01 GHEZZOUANI A. BELAROUCI S.	Discrete Event Systems SC Lab 02 ARICHI F. BOUKLI FAZIL	Electrical Engineering Lecture Room 11 OUJAMAA F.		Project Management and Control Lecture Room 07 OUHOUD A.	
	15:30 - 17:00	Applied Fluid Mechanics SC Lab 03 BENHAMOU S.M BENHAMEL A.	Discrete Control Systems SC Lab 04 MOKHTARI R.	Electrical Machines SC Lab 01 GHEZZOUANI A. BELAROUCI S.	Discrete Event Systems SC Lab 02 ARICHI F. BOUKLI FAZIL	Electrical Engineering Tutorial Room 11 OUJAMAA F.		Project Management and Control Tutorial Room 07 OUHOUD A.	

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TUESDAY	08:00 - 09:30	Electrical Machines II Tutorial KERBOUA A. Room 10		Accounting and Business Management II Lecture KADAOU I E. Lecture hall 01		Electrical Engineering SC Lab 01 OUJAMAA F. BELAID A.	Signal Processing II SC Lab 02 BELAROUCI S.	Cost Accounting Lecture KADAOU I E. Lecture hall 02	
	09:30 - 11:00	Electrical Machines II Lecture Lecture hall 01		Electrotechnics II Lecture KERBOUA A. Lecture hall 01		Electrical Engineering SC Lab 01 OUJAMAA F. BELAID A.	Signal Processing II SC Lab 02 BELAROUCI S.	Cost Accounting Tutorial KADAOU I E. Room 10	
	11:00 - 12:30	Microcontrollers Lecture LABEDEL I N. Room 08		Digital Electronics Tutorial MIDOUN N. Room 09		Optimization Tutorial DIDI I. Room 09		Data Analysis Lecture NEDJAR I. Room 10	
	14:00 - 15:30	Digital Electronics Lecture LABEDEL I N. Room 08		Optimization Lecture DIDI I. Room 07		Signal Processing II Tutorial MAMOUN B. Room 05		Production Scheduling II Lecture SEKKAL N. Room 10	
	15:30 - 17:00	Digital Electronics Tutorial LABEDEL I N. Room 11		Optimization Tutorial DIDI I. Room 07				Production Scheduling II Tutorial SEKKAL N. Room 10	

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WEDNESDAY	08:00 - 09:30	Communication Networks Lecture Room 11 BRAHAMI M.		Signal Processing II Lecture Room 07 SAHLAOUI M.		Operations Research Tutorial Room 09 BELOUFA F.		Project Management and Control Computer Lab 02 OUHOUD A. FANDI W.	Production Scheduling II Computer Lab 03 SEKKAL N. CHERIER A.
	09:30 - 11:00	Digital Electronics SC Lab 03 BELAID A. MIDOUN N.	Electrical Machines II SC Lab 01 OUJAMAA F. KERBOUA A.	Discrete Event Systems Lecture Room 07 ARICHI F.		Analog Electronics Lecture Room 09 BENAHMED N.		Project Management and Control Computer Lab 02 OUHOUD A. FANDI W.	Production Scheduling II Computer Lab 03 SEKKAL N. CHERIER A.
	11:00 - 12:30	Digital Electronics SC Lab 03 BELAID A. MIDOUN N.	Electrical Machines II SC Lab 01 OUJAMAA F. KERBOUA A.	Discrete-Event Systems Tutorial Room 07 ARICHI F.		Analog Electronics Tutorial Room 09 BENAHMED N.		English for engineering 2 Lecture Room 13 BENHABIB N.	
	14:00 - 15:30	Microcontrollers SC Lab 03 MAMOUN B. SOUIER B.	Communication Networks Computer Lab 01 BENDAHMANE Z.	Digital Electronics Lecture Room 07 MIDOUN N.		Analog Electronics SC Lab 03 BENAHMED N. BELAID A.	Discrete Control Systems SC Lab 02 BOUKLI FAZIL MOKHTARI R.	Materials for Industry TechFac Lab BENHAMOU S.M BENHAMEL A.	Simulation of Industrial Systems Computer Lab 03 CHERIER A. OUHOUD A.
	15:30 - 17:00	Microcontrollers SC Lab 03 MAMOUN B. SOUIER B.	Communication Networks Computer Lab 01 BENDAHMANE Z.			Analog Electronics SC Lab 03 BENAHMED N. BELAID A.	Discrete Control Systems SC Lab 02 BOUKLI FAZIL MOKHTARI R.	Materials for Industry TechFac Lab BENHAMOU S.M BENHAMEL A.	Simulation of Industrial Systems Computer Lab 03 CHERIER A. OUHOUD A.

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THURSDAY	08:00 - 09:30			Microcontrollers Lecture LABEDEL N. Room 07		Microprocessors, Microcontrollers, and DSP Lecture MEGNAFI H. Room 13			
	09:30 - 11:00			Discrete Control Systems SC Lab 04 GHOUALI A.	Microcontrollers SC Lab 03 MHAMED M. LARIBI N.	Microprocessors, Microcontrollers, and DSP Lecture MEGNAFI H. Room 13		Data Analysis SC Lab 02 BERRAHMA D. BEKKAOUI M.	
	11:00 - 12:30			Discrete Control Systems SC Lab 04 GHOUALI A.	Microcontrollers SC Lab 03 MHAMED M. LARIBI N.	Microprocessors, Microcontrollers, and DSP Tutorial MEGNAFI H. Room 13		Data Analysis SC Lab 02 BERRAHMA D. BEKKAOUI M.	
	14:00 - 15:30					Microprocessors, Microcontrollers, and DSP SC Lab 03 MAMOUN B. LARIBI N.			
	15:30 - 17:00					Microprocessors, Microcontrollers, and DSP SC Lab 03 MAMOUN B. LARIBI N.			