



Timetable First Semester 2026/2027

Bachelor

Specialty: L3 AUTO

	8:00 - 09:30	09:30 - 11:00	11:00 - 12:30		13:00 - 14:30	14:30 - 16:00	16:00 - 17:30
Saturday	System Modeling and Identification (LAB-WORK) G1 BENSAKER INFO3	System Modeling and Identification (LAB-WORK) G2 BENSAKER INFO3	System Modeling and Identification (C) BENSAKER ELN 43	BREAK TIME 12:30-13:00			
	Microprocessors and Microcontrollers (LAB-WORK) G2 INFO2 MERABTI INFO2	Microprocessors and Microcontrollers (LAB-WORK) G1 MERABTI INFO2					
Sunday		Microprocessors and Microcontrollers (C) MERABTI AUDIT 3	C++ Programming (C) RAHAL J17		Microprocessors and Microcontrollers (Tutorial) G2 BENSAOULA I3		
					Linear Systems Control (LAB-WORK) G1 RAHAL INFO1		
Monday	Standards and Certifications (C) DEBBACHE AUDIT 3	Microprocessors and Microcontrollers (Tutorial) G1 BENSAOULA J16					
		Linear Systems Control (LAB-WORK) G2 RAHAL INFO1					
Tuesday	Linear Systems Control (C) BEKAIK AUDIT 3	C++ Programming (LAB-WORK) G1 BOUGHAMSA INFO2	C++ Programming (LAB-WORK) G2 BOUGHAMSA INFO2		Power Electronics (C) MOKHNACHE AUDIT 3		
		Power Electronics MOKHNACHE (LAB-WORK) G2 LAB8	Power Electronics MOKHNACHE (LAB-WORK) G1 LAB8				
Wednesday					Simulation Software (C) Online ARBAOUI		
Thursday	Electrical Safety (C) AUDIT 3 HADIBY	Linear Systems Control (Tutorial) G2 CHIBEB I4	Linear Systems Control (Tutorial) G1 CHIBEB I4				
		Power Electronics (Tutorial) G1 HADIBY AUDIT 3	Power Electronics (Tutorial) G2 HADIBY AUDIT3				