



First-Semester Timetable 2026/2027

Master

Specialty: M2 INSTR

	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	Reverse Engineering Online BOUCHAALA	Literature Review and Thesis Design Online DAAS		BREAK TIME 12:30-13:00			
Sunday			Reverse Engineering (Tutorial -LAB-WORK) BOUCHAALA LAB7		Digital Control Elements (Lecture) J4 KHALDOUNA	Digital Control Elements (Tutorial Class) J4 KHALDOUNA	Advanced Power Electronics (Tutorial Class) J4 CHELLI
Monday			Advanced Power Electronics (Lecture) AUDIT 3 CHELLI		Advanced Power Electronics (Practical Work) INFO1 CHELLI		
Tuesday	Industrial Actuators (Tutorial Class) BOUGHELOUM J16	Advanced Sensors and Measurement Systems (Lecture) J16 DAAS	Digital Control Elements (Practical Work) INFO3 KHALDOUNA Industrial Programmable Logic Controllers (Practical Work) API RIGHI		Industrial Programmable Logic Controllers (Tutorial Class) J4 BENOURET		
Wednesday			Reliability and Maintenance of Electronic Systems (Lecture) J17 BOULEBTATECHE		Industrial Actuators (Lecture) J3 BOUSBIA	Industrial Actuators (Practical Work) INFO2 BOUSBIA Reliability and Maintenance of Electronic Systems (Practical Work) INFO1 BOULEBTATECHE	Industrial Programmable Logic Controllers (C) H11 BENOURET
Thursday							