



First-Semester Timetable 2026/2027

Master

Specialty: M1 INST

	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	Compliance with Standards and Rules of Ethics and Integrity (Lecture) On Line DEBBACHE			BREAK TIME 12:30 - 13:00			
Sunday			Industrial Actuators (Lecture) J24 OTMANE RACHEDI		Advanced Signal Processing (Lecture) commun Audit3 AMARA	Instrumentation Electronics (Practical Work) LAB3 HARHOUD Sensors in Industrial Instrumentation (Practical Work) LAB1 DAAS	
Monday	Advanced Signal Processing (Tutorial Class) H12 AMARA	Advanced Python Programming (Practical Work) LAB8 AMARA Advanced Signal Processing (Practical Work) INFO2 KOUADRIA	Instrumentation Electronics (Lecture) H12 HARHOUD		Instrumentation Electronics (Tutorial Class) J17 HARHOUD		
Tuesday			Advanced Python Programming (C) NEILI AUDIT3		Sensors in Industrial Instrumentation (Lecture) J16 DAAS	Sensors in Industrial Instrumentation (Tutorial Class) J16 DAAS	
Wednesday							
Thursday			Industrial Actuators (Practical Work) INFO3 OTMANE RACHEDI Industrial Metrology (Practical Work) ZADAM		Industrial Metrology (Lecture) H12 BOUSBIA	Industrial Metrology (Tutorial Class) H12 BOUSBIA	Instrumentation Electronics (Lecture) H12 HARHOUD