

Timetable First Semester 2026/2027

STATE ENGINEER

Specialty: RSI4

	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	Advanced Signal Processing (LAB-WORK) BOULEBTATECHE J25	Reconfigurable Circuits Programming (FPGA) (C) HARIZE J4	Reconfigurable Circuits Programming (FPGA) (Tutorial) HARIZE J4	BREAK TIME 12:30-13:00			
Sunday	Linear Systems Control multi- variables (C) GHERBI J4	Linear Systems Control multi- variables (Tutorial) GHERBI J4	Compliance with Standards, Ethics and Integrity Rules (C) DEBBACHE J4				
Monday		Optimization Techniques (LAB-WORK/Tutorial) HARIDA J25	Reconfigurable Circuits (LAB-WORK) HARIZE API		Industrial Programmable Automation and Supervision (Tutorial) BENOUARET J4	Robotic Structure and Finite Element Modeling (LAB-WORK) GHEID J25	Robotic Structure and Finite Element Modeling (C) GHEID J4
Tuesday	Haptic Interfaces (C) RAHAL J24	Linear Systems Control multi- variables (LAB-WORK) GHERBI J25	Linear Systems Control multi- variables (C) GHERBI J4				
Wednesday	Advanced Signal Processing (C) BOULEBTATECHE J4	Advanced Signal Processing (Tutorial) BOULEBTATECHE J4	Optimization Techniques (C) HARIDA J4		Industrial Programmable Automation and Supervision (LAB-WORK) BENOUARET API	Industrial Programmable Automation and Supervision (C) BENOUARET J4	
Thursday							