



First-Semester Timetable 2026/2027

Master

Specialty: M1 ESE

	8:00 -9:30	9:30 - 11:00	11:00- 12:30	Break	13:00- 14:30	14:30- 16:00	16:00- 17:30
Saturday		Compliance with Standards and Rules of Ethics and Integrity (C) On Line DEBBACHE		BREAK TIME 12:30–13:00			
Sunday					Advanced Signal Processing (C) commun AMARA Audit 3	Advanced Signal Processing (Tutorial Class) H13 AMARA	Advanced Digital Electronics (FPGA et VHDL (Practical Work) API YAHY Advanced Signal Processing (Practical Work) INFO3 ZERMI
Monday					Embedded C++ Programming (C) H11 HARIZE	Microcontroller Systems (C) J4 FEZARI	Microcontroller Systems (Tutorial Class) J4 FEZARI
Tuesday					Systems asservis numériques (Tutorial Class) J3 KHALDOUNA	Advanced Python Programming (C) commun Audit 3 NEILI	
Wednesday					Advanced Python Programming (Practical Work) INFO2 AMARA Systems asservis numériques (Practical Work) INFO1 KHALDOUNA	Systems asservis numériques (C) H13 KHALDOUNA	Advanced Digital Electronics (FPGA et VHDL) (Tutorial Class) H13 YAHY
Thursday					Advanced Digital Electronics (FPGA et VHDL) (C) H13 YAHY	Microcontroller Systems (C) H13 FEZARI	Microcontroller Systems (Practical Work) LAB9 FEZARI Embedded C++ Programming (Practical Work) INFO3 HARIZE