

Timetable M1 CNS/ATM

1st Semester 2026/2027

Assigned Room : Room 154 / NA Lab | Academic Year 2026/2027

Day	Slot 1 (08:00 - 09:30)	Slot 2 (09:35 - 11:05)	Slot 3 (11:10 - 12:40)	Slot 4 (13:20 - 14:50)	Slot 5 (14:55 - 16:20)	Slot 6 [EAD] (18:00 - 19:30)
Sunday	—	Tutorial Digital Signal Modulation (Mr Lichouri M., R: Room 154)	Lecture Digital Signal Modulation and Transmission (Mr Lichouri M., R: Room 154)	Lecture High-Frequency Electronics (Mr Ramdane, R: Room 154)	Tutorial High-Frequency Electronics (Mr Ramdane, R: Room 154)	—
Monday	Lab Session (2 Slots) Advanced Python (Mr Lichouri M., Mr Mekki, R: Nav Lab)		Lecture Digital Signal Processing / Traitement Numérique du Signal (Mr Mekarzia M., R: Room 154)	Lecture Advanced Python (Amphi 194 / PV17) (Mr Lichouri M., R: Amphi A.194)	—	—
Tuesday	PARALLEL LAB SESSIONS (2 Slots): • Lab Session Electronics RF . (Mr Berrouane, Elec Lab) • Lab Session TNS (Mr Mekarzia M., Nav Lab)		Tutorial Digital Signal Processing / Traitement Numérique du Signal (Mr Mekarzia M., R: Room 154)	Tutorial Automatic Control (Mr Rahim M., R: Room 154)	Lecture Automatic Control (Mr Rahim M., R: Room 154)	—
Wednesday	—	—	Lecture Statistics (Mr Kadik F., R: Room 154)	Lab Session (2 Slots) Matlab Applications (Mrs Dehouche S., R: Lab PGRS)		—
Thursday	PARALLEL LAB SESSIONS (2 Slots): • Lab Session Signal Processing (Mr Rahmouni M., Lab PGRS) • Lab Session Digital Electronics (Mrs Dehouche S., Lab Digital)		Lecture Digital Electronics (Mrs Dehouche S., R: Room 154)	Lecture Introduction to Satellite Technique (Mr Rahmouni M., R: Room 151)	—	—

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Lecture	Tutorial	Lab	Workshop			