

Timetable L3 SPACE TELECOMMUNICATIONS

5th Semester 2026/2027

Assigned Room : Nav Lab / Computer Centre | 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	Lecture (EAD) Orbital Mechanics 1 (Mr Mekasser, EAD)	Lecture Signal Processing (Mrs Othmane F., R: Room 104)	Lecture Analog Communication (Mr Dilmi S., R: Room 234)	Lab Session (2 Slots) C++ Programming Language (Mr Benaissa R., R: Nav Lab)		—
Monday	Tutorial Analog Communication (Mr Dilmi S., R: Room 234)	PARALLEL LAB SESSIONS (2 Slots): • Lab Session Analog Communication (Mr Dilmi S., Computer Centre) • Lab Session Networks (Mrs Azine H., PGRS Lab)		PARALLEL LAB SESSIONS (2 Slots): • Lab Session Electronic Function (Mr Belmechri A., Electronics Lab) • Lab Session High-Frequency (Mrs Douchi I., Ansys Lab)		—
Tuesday	Lecture Networks (Mrs Azine H., R: Room 234)	Tutorial Signal Processing (Mrs Othmane F., R: Room 234)	Tutorial Electronic Function (Mr Belmechri A., R: Room 234)	Lecture Electronic Function (Mr Belmechri A., R: Room 234)	—	Lecture (EAD) Space System Architecture (Mr Zabot A., EAD)
Wednesday	—	Lecture (EAD) Satellite Operation Tech (Mr Tahraoui S., EAD)	Lecture High-Frequency (Mrs Mouffok L., R: Room 234)	Tutorial High-Frequency (Mrs Mouffok L., R: Room 234)	—	—
Thursday	—	—	—	—	—	—
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Lecture	Tutorial	Lab	Workshop
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