

Timetable M2 AIR OPERATIONS

3rd Semester 2026/2027

Assigned Room : Room 134 / 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)
Saturday	Lecture Airline Administration & Management (Mr Termellil F., R: <u>Room 134</u>)	Lecture Air Transport System (Mr Termellil F., R: <u>Room 134</u>)	—	—	—	—
Sunday	Lecture CNS Systems (Mr Zabot A., R: <u>Room 134</u>)	Tutorial CNS Systems (Mr Zabot A., R: <u>Room 134</u>)	Lecture Reverse Engineering (Mr Bentrad H., R: <u>Amphi 194</u>)	Lecture Literature Search & Dissertation Writing (Mr Boukert B., R: <u>Room 134</u>)	—	—
Monday	Lecture Instrument Approach Procedures (Mrs Drareni F., R: <u>Room 134</u>)	Lecture Aerodrome Design (Mr Medjadi, R: <u>Room 134</u>)	Lecture Avionics (Mr Zabot A., R: <u>Room 134</u>)	Lab Session (2 Slots) Pilot Training / Flight Intro (Mr Khodjet O., R: NA Lab)		—
Tuesday	Tutorial Approach Procedures (Mrs Drareni F., R: <u>Room 134</u>)	Lecture Aircraft Certification (Mr Kbab H., R: <u>Room 134</u>)	Lecture Safety Management (Mrs Lahreche B., R: <u>Room 134</u>)	Workshop (2 Slots) Reverse Engineering (Mr Amri R., Mr Laazeb S., <u>Workshop RI</u>)		—
Wednesday	Lecture Human Factors (Mr Khodjet M., R: <u>Room 134</u>)	Lecture ETA / Flight Time Analysis (Mr Rahim M., R: <u>Room 134</u>)	—	Lab Session (2 Slots) Design Office / Bureau d'études (Mr Driouche M., R: <u>Room 134</u>)		—
Thursday	—	—	—	—	—	—
Lecture	Tutorial	Lab	Workshop			