

Timetable M1 AIRCRAFT STRUCTURE

1st Semester 2026/2027

Assigned Room : Room 266 / ANSYS 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	Lecture Aerodynamics 1 (MDFA 1) (Mr Rezoug T., R: Room 266)	Tutorial Aerodynamics 1 (Mr Rezoug T., Room 266)	Tutorial Applied Mathematics (R: Room 266)	Lab Session (2 Slots) CFD 1 / Intro to ANSYS (Mr Laazeb S., Mr Bekka N., Mr Azazene M., R: ANSYS Lab)		—
Monday	—	Lecture Continuum Mechanics (MMC) (Mr Badreddine A., R: Room 266)	Tutorial Continuum Mechanics (MMC) (Mr Badreddine A., R: Room 266)	Lecture Theoretical Aerodynamics (Mr Chegrani A., R: Room 266)	Tutorial Theoretical Aerodynamics (Mr Chegrani A., R: Room 266)	—
Tuesday	Lab Session (2 Slots) Fluid Mechanics (MDF) (Mr Ould Bessi H., Mr Khodjet M., R: Lab)		Lecture (EAD) Thermodynamics (Mrs Mahi A., EAD)	Lab Session (2 Slots) Python Programming (Mr Ouaddah, R: Lab I.)		—
Wednesday	Lecture Applied Mathematics (R: Room 266)	Lecture Nanotechnology (R: Room 266)	Tutorial Structural Analysis 1 (Mrs Hamlati Z., R: Room 266)	—	—	—
Thursday	Lecture Heat Transfer (Mrs Hamidi K., R: Room 266)	Tutorial Heat Transfer (Mrs Hamidi K., R: Room 266)	Lecture Advanced Python (Amphi 194 / PV17) (Mr Lichouri M., R: Amphi A.194)	—	—	—
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Lecture	Tutorial		Lab	Workshop		