

INTEGRATED ATPL



50 years of experience



REQUIREMENTS

- ✈ Minimum age of 18
- ✈ Medical Class 1 certificate
- ✈ A-Level certificate recommended



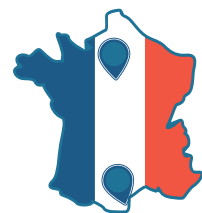
18 - 24 Months



34 Aircrafts



25 Instructors



**Flight Center with
2 bases in France**

Perpignan - Paris (Toussus-le-Noble)

Perpignan Flight Center (66)
Aéroport de Perpignan
Avenue Maurice Bellonte
66000 PERPIGNAN - FRANCE
Tel : +33(0) 468 610 619

Toussus Flight Center (78)
Aéroport de Toussus-le-Noble BAT 101
Aéroport de Toussus-le-Noble
78117 TOUSSUS-LE-NOBLE - FRANCE
Tel : +33(0) 171 427 001

Mail : info@aeropyrenees.com



Pilot Training Program - Aéropyrenées Flight Center

The full training duration is around 18 to 24 months, in 2 parts : Theoretical (ATPL) and Practical training (CPL-IR-ME-MEP-MCC). The theory is carried out over approximately 9 months. However, a time limit of 18 months is required to validate all 13 certificates (from 1st DGAC session), and 36 months to complete all the training ATPL - CPL - IR/SE - IR/ME - MEP(t) - MCC.

ATPL : Airline Transport Pilot Licence
CPL : Commercial Pilot Licence
IR : Instrument Rating

ME : Multi Engine
MEP : Multi Engine Piston
MCC : Multi Crew Coordination



TRAINING DETAILS



ATPL theoretical modules

13 ATPL Certificates on site + 100KSA
IPAD included
Easy access to our own ATPL training platform
Life Insurance Guarantee for 110 000 €
Personalized training follow-up
FCL 055 Preparation - 1 week 35h - with « ATACOM »

750 hours

9 months of intensive theoretical courses, taught by aeronautical specialists



Practical training



Phase 1 - Initial VFR Flights

Ground lessons
Single Engine Flights with instructor

42 hours

28 hours
14 hours



Phase 2 - Improvement

Ground lessons
Single Engine Flights supervised
Simulator flights
Single Engine Flights with instructor

35 hours

12 hours
10 hours
2 hours
11 hours



Phase 3 - Time Building, Night Qualification & CPL Training

Single Engine Flights supervised
Ground lessons
Simulator flights
Single Engine Flights with instructor

73 hours

40 hours
13 hours
3 hours
17 hours



Phase 4 - Instrument Flights Qualifications

Ground lessons
Simulator flights for IRSE Training
Single Engine Flights with instructor
Single Engine Flights supervised with instructor
Ground lessons
Simulator flights for IRME-MEP training
Multi Engines Flights with instructor

121 hours

17 hours
20 hours
25 hours
20 hours
9 hours
15 hours
13 hours



Phase 5 - Multi Crew Coordination

Ground lessons
Simulator flights as PM
Simulator flights as PF

45 hours

25 hours
10 hours
10 hours



UPRT Advanced

Ground lessons
Single Engine Flights with instructor
Aerobatic Single Engine Flight with instructor

9 hours

5 hours
3 hours
1 hour



TOTAL HOURS for Practical Training // Without ATPL Theory

325 hours