

About PPL Course



A Private Pilot course is geared towards individuals who are interested in becoming licensed pilots and flying for leisure or personal transportation in non-commercial operations. It is also the first step to become a commercial pilot.

The advantages of a Private Pilot Licence (PPL) include the ability to fly for personal pleasure or transportation, the potential to save money on travel expenses, the opportunity to join flying clubs and participate in aviation events, and the potential to pursue additional aviation certifications or ratings.

The theoretical training can be done face-to-face or distance mode.





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IIII EASA PPL LICENCE PRIVILEGES

The PPL (Private Pilot Licence) privileges allow the holder to fly any single-engine piston aircraft for non-commercial purposes, with passengers, in visual meteorological conditions (VMC) and during the day. The specific privileges may vary depending on the country's aviation regulations.

//// WHO IS THIS PROGRAM FOR?

EASA PPL program is suitable for anyone who wants to become a leisure pilot without any previous experience or requirements. Due to its flexible structure, the program is ideal for those who cannot study full-time and are looking for an option that can be combined with their main activity.

A private pilot licence is also the first step towards becoming a professional pilot if you wish to do so in the future.





Entry requirements





ENTRY REQUIREMENTS FOR ALL APPLICANTS

At least 16 years old

Class 2 Aeronautical Medical certificate

Basic level Maths and Physics assessment

Intermediate level language in which the training will be carried out (Spanish or English)

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PROGRAM CONTENT





FLIGHT TRAINING

THEORY TRAINING

46.5 flight hours, including:

10 hours of PIC (solo) time

5 hours in FNPT-II simulator

1,5 hour flight skill test

117 theoretical hours in 9 subjects:

Air Law
Flight Principles
Navigation
Aircraft General Knowledge
Human Factors
Communications
Meteorology
Performance
Operational Procedures

THE PROGRAM DOES NOT INCLUDE:

Class 2 Aeronautical Medical examination (€150)

Theoretical examination fees (€630)

Flight examiner fee (€200)

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Program content



STUDY MATERIALS & EXTRAS



Headset

CR3 Computer

Logbook

Pad Pilot study materials

Navigation charts

Online library

2 polo shirts











DURATION OF THE PROGRAM

The duration of the program is subject to the student's availability and the time dedicated to training. As it is a modular program, it can be combined with work and other obligations.

We can estimate a duration between 3 and 6 months.









ACCOMMODATION

Canavia offers accommodation options at cozy student houses, located within a maximum of a 30 minute drive to reach classes and flights.











Top Reasons To Choose Canavia

CLIMATE OF THE CANARY ISLANDS

The climate is subtropical and generally mild throughout the year, with temperatures ranging from 18-24°C in winter and 24-28°C in summer, creating perfect conditions for pilot training. We fly 365 days per year!

//// KEY LOCATIONS

We are proud to run 3 operational bases and our own CAO Maintenance centre in the Canary Islands. With 8 international airports within 2 hours distance from any base, we created perfect conditions for students to gain all the necessary knowledge and skills during their training.

//// ACCOMMODATION

Accommodation is available for the entire training period - shared residences with single rooms for the exclusive use of our students.



//// INTERNATIONAL CAMPUS

We are part of the first and only Aviation Campus in the Canary Islands - a place to meet aviation professionals and students of all nationalities. You have the opportunity to quickly integrate into a rich international aeronautical environment.



//// ON-SITE MAINTENANCE

Canavia is an EASA certified maintenance centre, ES.CAO.026, reinforcing our structure as a training centre and guaranteeing the highest standards of availability, safety and quality of our fleet.

PRIVATE AIRFIELD

In addition to running several operational bases at main airports, we have a private airfield managed exclusively by our school, which means qualified flight training without any delays or interferences.

BRAND NEW FLEET

We operate a versatile fleet of more than 10 aircraft with the latest Garmin Glass Cockpit navigation systems. In addition, we have Airbus A320 and Boeing B737 simulators, 1 FNPT-II certified simulator and 4 training devices.







(+39) 331 2543177

■ paolo@canavia.es

aviation campus

www.canavia.it