

CUPTUS # FLYING

Cyprus Airways Flying Academy (CAFA) relishes the strong backing of an airline, and decades of experience of its professionals in flight training, helping flight, and cabin crew acquire and maintain their licenses. Based on performance, our students have the chance to start their career with Cyprus Airways.

Why Choose Us

- Extensive Experience in Training
- Monitored from Instructors with Airline experience
- State of the art training facilities
- Most technologically advanced training airplanes
- Ideal weather for flight training
- Geographical location between three continents

Do you Dream of Flying?

Today Cyprus Airways Flying Academy offers Modular and Integrated pilot training courses.

We proudly hold the status of an Approved Training Organization (Approval CY ATO002), audited by the Cyprus Department of Civil Aviation and structured according to the European Aviation Safety Agency (EASA) requirements.

Our team of highly experienced instructors are training experts, carefully chosen from the best in the field and standardized to EASA training methods.

Aircraft

Our state of the art flight simulator (ALSIM ALX Flight Navigations Procedure Trainer) ensures that students experience a seamless familiarization with a realistic environment, covering all technical aspects of the aircraft.

Cyprus Airways Flying Academy is based in the airside of Larnaca International Airport (LCA) in Cyprus. Our offices, training, briefing, and simulator rooms are all in one building, and our training aircraft are parked in front of our facilities.

Our Fleet

Equipped with a modern fleet and cutting-edge training assets including single and multiengine trainers which are designed to prepare cadets for an airline pilot career.







You can learn more about this ideal Flight Training Environment by visiting our website at WWW.CYPRUSAIRWAYS-FLYINGACADEMY.COM

or joining us on



@cyprusairwaysflyingacademy

Make your Dream come true!

Register now with this QR code which takes you directly to the registration form.

