



ACEMIL

INTRODUCTION

AIRBORNE
TRAINING



INTRODUCTION

- We offer various trainings for pilots with different experience. In aviation it is vital to provide the most suitable training program for efficient and safe operation. Taking the family for an adventurous vacation on-board of a 6 and 9-seater twin engine aircraft or transporting hundreds of passengers with a state-of-the-art airliner are different tasks. At our company all customers are able to find the most suitable training program and pursue their dreams in aviation.
- Our company is a multi-purpose company, focusing on all major aspects of aeronautics: Maintenance, Operation and Training. In order to facilitate the outmost quality and industry leading professionalism. Our employees are extremely experienced aviation professionals from various fields.

APPROVED TRAINING ORGANIZATION (ATO)

The training courses are organized in two major bases Ocseny Airport with grass and Pecs-Pogany International Airport with paved runway. Both training sites are providing unique experience for the students to acquire necessary knowledge and skills to carry out flight operations in dynamically changing environment.

For flight training we use the world's most reliable training aircraft the Cessna 150 and 152. During advanced phases of the training, cadets are introduced to the famous Cessna 310 multi-engine aircrafts.

Our company is a multi-purpose company, focusing on all major aspects of aeronautics: Maintenance, Operation and Training. In order to facilitate the outmost quality and industry leading professionalism. Our employees are extremely experienced aviation professionals from various fields.





MODULAR TRAINING FOR AIRLINE PILOTS

To become an **Airline Transport Pilot** the students, need to complete the modular courses in respective order. We recognize the huge commitment a cadet has to take both financially and personally; therefore, our modular training courses offer the best options for pilots with different experience. A modular course can be paused, restarted or finished any time.

Available modules at respective order:

| TRAINING | AIRCRAFT | FLIGHT HOURS |
|----------------------------------|-----------------------------------|-----------------|
| PRIVATE PILOT LICENSE (PPL) | C150/152 | 45 |
| NIGHT RATING (NR - NVFR) | C150/152 | 5 |
| INSTRUMENT RATING (IR) | C150/152 and TB-9 | 50 (35 Hrs Sim) |
| COMMERCIAL PILOT LICENSE (CPL) | C150/152, Mooney, C310 (optional) | 15 |
| MULTI-ENGINE PISTON CLASS RATING | C310 | 6 |
| MULTI-ENGINE INSTRUMENT UPGRADE | C310 | 5 |
| HOUR BUILDING | C150/152, TB-9, Magnus Fusion | 100 |

EASA PRIVATE PILOT LICENSE (AEROPLANE) TRAINING MODULE

- The Private Pilot Training Module (PPL) serves as the foundation for the pilot career and might be extended further with additional ratings or other kinds of licenses. During this training pilots are getting introduction to the everyday operation of an aircraft as a pilot-in-command.
- In order to facilitate the orderly growth of general aviation, we are adopting the latest regulatory procedures for all trainings and student handling. For the EASA Private Pilot License (Aeroplane) training module the following pre-requisites are applicable

