

European training for  
**Icelandic Flight Students**

**Air Transport Pilot Licence**  
**ATPL(A) - modular**

Price: EUR 37,800,-  
Duration: 10-12 weeks





# Air Transport Pilot Licence - modular

## Prerequisites

PPL-A  
Timebuilding  
NIT - Night Qualification  
ATPL Theory Exams passed  
Min LPC 4  
Medical Class 1

## Advanced Training

35 hrs FNPTII - Simulator IR Training  
15 hrs Aircraft SEP - IR Training  
15 hrs SEP - CPL VFR Training  
6 hrs FNPTII - Class Rating + ME IR Extension  
6 hrs MEP - Class Rating + ME IR Extension  
10 hrs PANS OPS Training

## Multi Crew Coordination

25 hrs MCC Theory Training  
10 hrs FNPTII MCC Training - Pilot in Command  
10 hrs FNPTII MCC Training - Pilot Monitoring

## Jet Orientation Course

10 hrs Classroom instruction  
5 hrs Training - Pilot in Command  
5 hrs Training - Pilot Monitoring





# Advanced Training - Targeted Training for Airline Pilots

## Instrument Rating

### 50 hrs Instrument flight training:

- 35 hrs on simulator - FNPT II
- 15 hrs on Cessna 172 - Garmin 1000
- Basic Instrument Flight
- Procedural Instrument Flight
- PANS OPS

## Commercial Pilot Licence

### 15 hrs flight training VFR:

- Traffic patterns
- Short runways
- Crosswind landings
- Cross-country flights

## Multi Engine Piston

### Theory Training - Classroom

- Multi-Engine System - Diamond Aircraft DA42
- Emergency Procedures Multi Engine
- Open-book test Multi Engine

### 12 hrs Multi Engine Flight Training:

- 6 hrs on simulator FNPT II
- 6 hrs on Diamond Aircraft DA 42

Next Step

**Multi Crew Cooperation**





# Multi Crew Cooperation

## MCC Theory Training

### Theory Training - Classroom

- Concept MCC
- Transition from Flight School to Airline Operation
- Written Examination
- Certificate for MCC

## MCC Practical Training

### 20 hrs Flight Training - FNPT II

- Multi Crew Concept
- 10 hrs as Pilot Flying
- 10 hrs as Pilot Monitoring

**End of training for Airline Pilot License**



Next Step  
**Jet Orientation Course**





# Jet Orientation Course

## JOC Theory Training

### 10 hrs Classroom teaching:

- High Speed Aerodynamic
- Primary/ Secondary Flight Controls Jet Aircraft
- Performance CS 25
- Jet Engines Specification
- EFIS / EICAS
- Flight Hazards

## JOC Practical Training

### 10 hrs flight training FNPT II Jet Aircraft

- high/low altitude characteristics
- pitch & power concept
- non precision / precision approaches
- rejected TO / go around - OEI- GO/ X wind ops
- abnormal/emergency procedures
- extreme weather conditions



**Airline Pilot**

Your Cockpit ist waiting for you!



**eea Aviation Academy GmbH**

Wilhelm-Spazier-Strasse 2a  
5020 Salzburg Austria/Europe

T: +43 (0) 662 831 322 – 0

F: +43 (0) 662 831 322 – 99

I: [www.eaa.aero](http://www.eaa.aero)

E: [office@eea.aero](mailto:office@eea.aero)

Company register: Salzburg-Stadt FN 344977 w

VAT: ATU65733600

Certified according to the requirements of the European Flight Safety Agency - EASA

Certification Number: AT.ATO.147

**Important note:** This folder is for information purposes only and may contain errors, which is certainly not intended. All eea Aviation Academy students are provided with a detailed training contract in written form at the beginning of their training, which includes our scope of services, training duration, as well as payment options and conditions in connection with airline transport pilot training.

