

HORIZON

**T R A I N I N G
P R O G R A M M E S
C A T A L O G U E**





ENGLISH LANGUAGE PROFICIENCY



TRAINING

The fully accredited HORIZON English Language Proficiency (ELP) test enables pilots to fulfil their GCAA licence requirements.

PILOT TRAINING

SINGLE-ENGINE HELICOPTERS

PRIVATE PILOT LICENCE - HELICOPTER (PPL)

The PPL enables you to act as helicopter pilot-in- command for personal flight.



DURATION OF PROGRAMME

16-52 weeks



IN FLIGHT TRAINING

45 hours



THEORETICAL (CLASSROOM)

100 hours

COMMERCIAL PILOT LICENCE - HELICOPTER (CPL)

We train pilots to operate single-engine helicopters on a commercial basis. This entry level course takes students from zero flying hours all the way to the GCAA CPL (H) licence, with no previous flying experience required.



DURATION OF PROGRAMME

56 weeks



IN FLIGHT TRAINING

135 hours



THEORETICAL (CLASSROOM)

550 hours

FLIGHT INSTRUCTOR - HELICOPTER (FI) *

This advanced course provides pilots with the ability to instruct students to licence standard.



DURATION OF PROGRAMME

18 weeks



IN FLIGHT TRAINING

31.5 hours



THEORETICAL (CLASSROOM)

125 hours

* Required Type Rating

QUALIFIED MILITARY PILOT BRIDGE COURSE - HELICOPTER (QMP)

In this course, we train qualified military pilots to enable them to obtain the GCAA CPL (H) / CPL - IR (H) licence.



DURATION OF PROGRAMME

16 weeks



IN FLIGHT TRAINING

15 hours



THEORETICAL (CLASSROOM)

200 hours (Recommended)

INSTRUMENT RATING (IR)

This programme trains pilots in Instrument Rating standards, which is required for any pilot to fly under Instrument Flight Rules (IFR).



DURATION OF PROGRAMME

18 weeks



IN FLIGHT TRAINING

50 hours



THEORETICAL (CLASSROOM)

210 hours

TYPE RATING (TR)

This conversion course is designed to familiarise the pilot with the aerodynamics, mechanics, technology, operation, performance and emergency procedures of a certain aircraft type.



DURATION OF PROGRAMME

3 weeks



IN FLIGHT TRAINING

6 hours



THEORETICAL (CLASSROOM)

17 hours

NIGHT RATING (NR)

Our Night Rating programme trains qualified and licensed pilots to safely operate a helicopter at night.



DURATION OF PROGRAMME

4 weeks



IN FLIGHT TRAINING

16.5 hours



THEORETICAL (CLASSROOM)

5 hours





PILOT TRAINING

TWIN-ENGINE HELICOPTERS

AIR TRANSPORT PILOT LICENSE ATPL (H)

The aim of our ATPL (H) integrated course is to train pilots to operate as a co-pilot on multi-pilot multi-engine helicopters in commercial air transport.



DURATION OF PROGRAMME:

84 weeks



IN FLIGHT TRAINING:

225 hours *



THEORETICAL (CLASSROOM):

850 hours

* Required CPL-(H) Integrated Course, ME T/R, MP IR and MCC

INSTRUMENT RATING (TWIN ENGINE)

The IR (H) modular flying training course trains pilots to operate helicopters under IFR and in Instrument Meteorological Conditions (IMC).



DURATION OF PROGRAMME

16 weeks



IN FLIGHT TRAINING

56.5 hours



THEORETICAL (CLASSROOM)

210 hours

TWIN-ENGINE CONVERSION AND MULTI-CREW COORDINATION (MILITARY)

This course enhances the capability of pilots to perform operational missions and to function as a team, led by the pilot in command. It also provides pilots with the skills and knowledge to safely operate helicopters in a multi-pilot environment.



DURATION OF PROGRAMME

10 weeks



IN FLIGHT TRAINING

45 hours



THEORETICAL (CLASSROOM)

54 hours

TYPE RATING (TR)

This conversion course is designed to familiarise the pilot with aircraft type.



DURATION OF PROGRAMME:

4 weeks



IN FLIGHT TRAINING

12 hours



THEORETICAL (CLASSROOM)

30 hours

NIGHT VISION GOGGLES (NVG)

This course trains pilots to operate a helicopter safely at night using Night Vision Goggles.



DURATION OF PROGRAMME

6 weeks



IN FLIGHT TRAINING

23 hours



THEORETICAL (CLASSROOM)

12 hours



GENERAL AVIATION COURSES

FLIGHT SAFETY



DURATION OF PROGRAMME:

10 days



TARGET AUDIENCE:

Pilots, Engineers, ATC Controllers, Radar & Approach Controllers

AVIATION GROUND SAFETY



DURATION OF PROGRAMME:

5 days



TARGET AUDIENCE:

Aviation Safety Officers, Engineers, Technicians

AIRCRAFT ACCIDENT INVESTIGATION AND MANAGEMENT



DURATION OF PROGRAMME:

10 days



TARGET AUDIENCE:

Pilots, Engineers

AVIATION MANAGEMENT



DURATION OF PROGRAMME:

5 days



TARGET AUDIENCE:

Aviation Management Crew, Safety Officers

CREW RESOURCE MANAGEMENT



DURATION OF PROGRAMME:

5 days



TARGET AUDIENCE:

Pilots, Navigators, Load Masters, Flight Engineers Crew

MANAGEMENT OF FLIGHT SAFETY AND ACCIDENT INVESTIGATION



DURATION OF PROGRAMME:

20 days



TARGET AUDIENCE:

Pilots, Engineers

FLIGHT SAFETY OFFICER



DURATION OF PROGRAMME:

60 days



TARGET AUDIENCE:

Pilots, Engineers

HORIZON
P.O. Box 59059
Al Ain
Abu Dhabi
UAE

horizonacademy.ae