



PROVIDING CONTROLLERS
FOR THE NEXT
GENERATION

AERODROME CONTROL REFRESHER ICAO 052C

Course Summary

The ICAO 052C Aerodrome Control Refresher course is designed in accordance with our clients requirements.

This course will ensure that the knowledge, skills and attributes of an aerodrome controller are maintained and reconfirmed to ensure they will be able to control air traffic in the aerodrome environment effectively and efficiently in accordance with ICAO SARP's and National Aviation Authority regulations.

The course combines theoretical and practical instruction with the emphasis on procedures, phraseology and the handling of abnormal and emergency situations.

A competency certificate will be awarded on successful completion of the course to the appropriate quality standards.

Entry Criteria

All entrants must:

- Have a minimum English language proficiency of ICAO Level 4.
- Have completed the Aerodrome Control (ICAO 052) Course.
- Hold a current Aerodrome Control validation.

Core Subjects

- Air Traffic Management
Aerodrome Control Procedures
Phraseology
- Meteorology (METAR)
- Aircraft Performance and Aircraft Recognition
- Human Factors
Human Error (Case Studies)
- Aerodromes
- ICAO English

Course Duration (3 weeks minimum)

The ICAO 052C Aerodrome Control Course duration is decided in conjunction with the client and their needs. The course includes a minimum of 1 weeks practical training.

Simulator Training

Our simulator training is conducted in a 3D aerodrome simulator and includes a minimum of 6 exercises. The aerodrome environment can be either generic or client specified and simulates all conditions that may be encountered by an aerodrome controller. The generic environment can simulate single, parallel and cross runway operations and may be a mix of either civilian and military traffic or civilian or military only traffic.

Group Size

4 - 6 Students per course (For larger groups the course duration may be adjusted)

