

Core Subjects

- Aviation Laws
- Air Traffic Management
- Navigation
- Meteorology
- Equipment and Systems
- Aircraft Performance and Aircraft Recognition
- Human Factors
- Professional Environment

Course Duration (8 weeks minimum)

The ICAO 052 Aerodrome Control Course includes 2 weeks of theoretical training modules which must be completed before progressing to the final 6 weeks of simulator based practical training.

Simulator Training

Our simulator training is conducted in a 3D aerodrome simulator and includes a minimum of 25 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.

Validation Training

In accordance with the requirements of the National Aviation Authority / Client, up to 50% of validation training hours can be provided on our ATC simulator which can replicate the aerodrome environment where the ATC will complete operational validation.

Group Size

5 - 9 Students per course (For larger groups the course duration may be adjusted)

