



PROVIDING CONTROLLERS
FOR THE NEXT
GENERATION

APPROACH CONTROL SURVEILLANCE ICAO 054

Course Summary

The Approach Control Surveillance Course is compliant with ICAO standards and recommended practices and meets the requirements and objectives for the ICAO 054 Course.

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 ATC Basic Training (ICAO 051) Course.
- Students must have a valid Class 2 equivalent Medical issued by an approved Aviation Medical Examiner (AME).

Core Subjects

- Air Traffic Management.
- Approach Radar Control Theory .
- Radar Control Theory.
- Vectoring & Sequencing Skills.
- Data Display.
- IFR, SVFR and VFR Operations.
- Abnormal and Emergency Situations (ABES)

Simulator Training

Our simulator training is conducted in a state of the art radar-simulator and includes of a minimum of 25 exercises. The radar environment can be either generic or client specified and simulates all conditions that may be encountered by a radar controller. The generic environment can simulate a single or multiple airport approach environment and can be a mix of either civilian and military traffic or civilian or military only traffic.

Course Duration

The ICAO 054 Radar Approach Control Course consists of 2 week of theoretical training modules, and a minimum 8 weeks of practical training.

Group Size

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

