



## Course Summary

The Approach Control Procedural course covers all procedures and aspects set out per the requirements and objectives for the ICAO 053 course.

The course combines theoretical and practical instruction, with exercises of increasing complexity so written, verbal, practical, and physical skills can be fully assessed.

Upon a candidates successful completion of the Approach Control Procedural course, they are issued with a competency certificate

## Course Curriculum

- Approach Control Procedural Theory
- Air Traffic Management
- Data Display
- IFR and VFR Operations
- Unusual and Emergency Situations
- Separation Standards
- ICAO Doc 4444



**Course Duration**  
7 Weeks



**Group Size**  
3-8 Students per Course

## Who Is This Course For?

The Approach Control Procedural course is ideal for candidates looking to pass the practical and theoretical instruction in Approach Control and achieve their student ATCO licence.

Candidates hoping to undertake the Approach Control Procedural Course must demonstrate that they meet the following entry criteria:

- Hold a valid Class 3 Medical issued by an approved Aviation Medical Examiner (AME)
- An excellent command of oral and written English, assessed to ICAO Level 4 English Language Proficiency at minimum
- Successfully completed the ATC Ab Initio (ICAO 051) course