

## Approach Control Procedural Course

### Course Aim

The course is designed to equip participants with the knowledge, skills and attitude required to safely, orderly, and efficiently control arriving, departing, and overflying air traffic within a Terminal Control Area (TMA) and associated airspace, utilizing procedural separation techniques based on time, distance, or vertical/lateral standards, in strict compliance in accordance with relevant national and international standards.

### Who should attend

Participant intended to be an Approach Control Procedural Controller from different Civil Aviation Authority (CAA) and Air Navigation Service Providers (ANSP).

### Entry Requirements

- Minimum age: 21 years.
- Holder of successful Aerodrome Control certificate
- Must be actively employed as an Air Traffic controller and the employer must provide formal confirmation of the same
- Class 3 Medical requirements
- Minimum ICAO level 4 English language proficiency

### Course Content

- i. Air Traffic Management – Approach Control Service
- ii. Introduction to Human Factors in ATC
- iii. Aviation Meteorology
- iv. Introduction to Performance Based Navigation
- v. Navigation plotting
- vi. Approach Control Procedural Simulation Exercises

### Course Duration

- 9 weeks

### Course fee

- Tanzanian: TZS 3,500,000
- Non-Tanzanian: USD 3,500