

### TRAINING COURSE

# Conducting a technical assistance visit to CAPSCA Member States and Airports

# Introduction

CAPSCA is an ICAO global programme to improve preparedness/contingency planning and emergency response to public health events that affect the aviation sector, such as an influenza pandemic or a nuclear power-plant accident.

ICAO has worked closely with States, the World Health Organization, the International Air Transport Association, Airports Council International and other partners, to develop relevant provisions in a number of ICAO Annexes, i.e.: Annex 6 — Operation of Aircraft; Annex 9 — Facilitation; Annex 11 — Air Traffic Services; Annex 14 — Aerodromes; as well as Procedures for Air Navigation Services (PANS) — Air Traffic Management; and the Technical Instructions for the Safe Transport of Dangerous Goods by Air.

# COURSE DURATION

32 hours approximately

# **♣** TARGET GROUP

Target Audience: Personnel involved in a CAPSCA Technical Assistance Visit

- → ICAO CAPSCA Regional Coordinator, WHO representative (WHO Regional Office (IHR), IHR Regional Contact Point, and/or Country Office), State Technical Advisors Team Leader/Deputy or Technical Advisor(s) from CAAs and PHAs trained by ICAO
- → Civil Aviation Authority (personnel from aviation medicine, facilitation, aerodromes, air traffic services, flight operations/standards/safety sections).
- → Personnel from the Ministry of Health/Public Health Authority, including IHR National Focal Point.
- → Airport personnel (from operations, medical services, facilitation, security, immigration, customs, port health, quarantine, ground handling agents, rescue and fire fighting services (RFFS), police, military, public information and media relations sections).



- → Air Navigation Service Providers (Air Traffic Controllers).
- → Aircraft operators (airlines personnel from operations, compliance, safety, medicine and facilitation sections).
- → Tourism Authority personnel.
- → Personnel from National Emergency/Disaster Response agencies.
- → Technical experts of international organizations (i.e. EASA, IATA, WHO and other UN agencies, etc.).

Read more about the course Content, Learning Objectives and Pre-requisites on the website: www.jaato.com