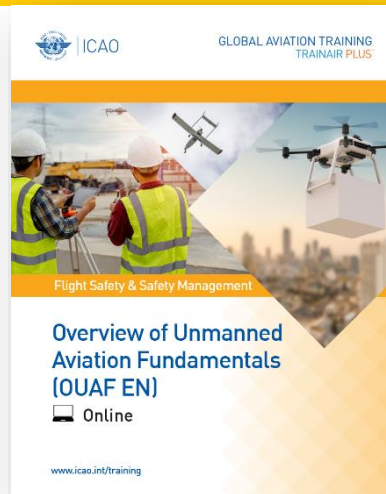


ICAO Training

Unmanned Aviation Online Courses

QUANTUM AI



Overview of Unmanned Aviation Fundamentals



Unmanned Aircraft Systems Operations



Unmanned Aircraft Systems Regulations



Unmanned Aircraft Systems Safety Management System

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Unmanned Aviation Fundamentals Course

Why has ICAO developed UAF course?

- 1 Support **Global Harmonization** and understanding of UAS and regulatory framework consistent with the developing ICAO Standards and Recommended Practices (SARPs).
- 2 Provides CAA personnel involved in the regulation of unmanned aviation with the **competencies** required to address the current and emerging safety issues related to unmanned aircraft operating in international and national airspace.

What are the Objectives?

- 1 Understand Provisions
- 2 Design oversight
- 3 Implement oversight
- 4 Deploy Communications

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Course Structure?

QUANTUM AI



Online Course

Unit 1: Overview of Unmanned Aviation

Unit 2: Certification Requirements and Processes for Unmanned Aviation

Unit 3: Oversight of Unmanned Aviation Activities

Virtual Classroom Course

Module 1: Unmanned Aviation Regulatory Framework

Module 2: Requirements for Implementing Unmanned Aviation Regulations

Module 3: Oversight of Unmanned Aviation Activities

Module 4: Communicating Unmanned Aviation Processes

How was this course developed? experience in real operations with industry collaboration



ICAO

SAFETY

ICAO support to States

ICAO MODEL REGULATIONS

<https://www.icao.int/safety/UA/Pages/ICAO-Model-UAS-Regulations.aspx>

Courses

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UAS iPack

<https://www.icao.int/secretariat/TechnicalCooperation/Pages/UAS-iPACK.aspx>