



Flight Safety &
Safety Management

UNMANNED AVIATION FUNDAMENTALS (UAF)

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The course 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, consistent with the developing ICAO Standards and Recommended Practices (SARPs) framework.



► LEARNING OBJECTIVES

Upon completion of the course, participants will be able to:

- Understand ICAO provisions and guidance materials on unmanned aviation
- Develop national regulations and policies relating to unmanned aviation
- Design oversight activities for unmanned aviation
- Implement oversight activities for unmanned aviation
- Deploy a communication strategy to disseminate implementation processes

► TARGET POPULATION:

Primary

- Middle management level CAA personnel involved in policy development, regulations, safety, and operations of unmanned aviation.

Secondary

- Other relevant CAA personnel.

► STRUCTURE OF THE COURSE

Duration: 5 days / 30 Hours
Delivery mode: Classroom
Language of instruction: English

► ENTRY REQUIREMENT

Participants must complete
Overview of Unmanned Aviation Fundamentals
: Online



Tuition Fee:
THB 56,000
USD 1,900

