

TRAINING COURSE

ICAO-STP: Introduction to Safety Regulation of Non-Military Drones

Introduction

This new 16-hour online course is replacing the safety regulatory training of the previously taught UAS-INI. JAA TO newly developed this ICAO Standardized Training Package (STP) for a more thorough introduction into the safety regulations of Unmanned Aircraft Systems (UAS). Societal concerns of UAS on emerging common rules are covered in the [UAS-SOC training course](#).

This online ICAO STP will provide knowledge, skills and attitude to CAA personnel, industry and managers to identify the purpose and applicability of all EU regulations related to industry standards concerning civil unmanned aircraft, based on multiple and sometimes overlapping and not totally harmonised regulations which are applicable to non-military operations of unmanned aircraft.

COURSE DURATION

16 hours

TARGET GROUP

Primary target audience:

This online course is primarily targeted at middle management, policy advisors and inspectors of CAAs involved in policy development, rulemaking, safety management and safety oversight of unmanned aviation.

Secondary target audience:

It is however also useful for industry middle managers involved in design, production, operations, training and maintenance of non-military UAS, or involved in related services, including for traffic management.

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