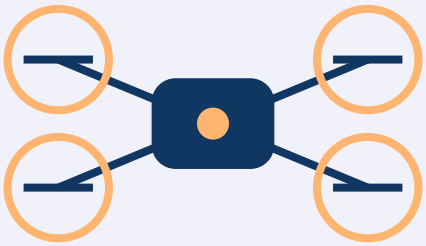
IN PREPARATION - COMING SOON

# UAS Open A2 - additional preparation



Extend your remote-pilot knowledge with weather, performance and the assessment of ground risk. Work with scenarios that connect operating limitations to the conditions of a planned flight.

## Topics and objectives

- Meteorology for UAS
- Ground-risk assessment
- Aircraft performance and limitations
- Risk mitigation and operating distances
- Revision and internal knowledge checks

## What the pathway supports

- An overview of planned subjects
- A basis to discuss a suitable pathway
- Current information before enrolment

## Who is it for?

Learners and professionals interested in this area; prerequisites and entry pathway to be defined.

## Our approach

1. Define needs and the starting point.
2. Build suitable learning or work activities.
3. Review progress and organise next steps.

## Scope and arrangements

The online programme is in preparation. It supports study and does not itself issue an official remote-pilot certificate. Confirm the appropriate training and examination route with the relevant authority or designated provider.

View the online listing and request current arrangements

**Let's discuss your project**

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