



Course Credits, References and other Resources

Introduction to AAM & UAM

AAM4Gov is grateful to the following organisations for material referenced within the course and listed as additional reading:

- Altitude Angel
- ARPAS-UK
- Catapult Connected Places
- EHang
- Lilium
- Skyports Drone Services
- UKRI Research and Innovation
- Archer
- British Standards Institute
- EA Maven
- IFAR (International Forum for Aviation Research)
- PwC
- UIC2 (Urban Air Mobility Initiative Cities Community)
- Unifly

Web links

Module 1: What are AAM & UAM? (U4G01b01)

CIVITAS “Sustainable and smart mobility for all”

<https://www.civitas.eu/urban-air-mobility#:~:text=The%20UAM%20Initiative%20Cities>

UKRI Future Flight Challenge

<https://www.iuk.ktn-uk.org/transport/future-flight/>

Drones in Action – ARPAS-UK

<https://www.pwc.co.uk/issues/emerging-technologies/drones/the-impact-of-drones-on-the-uk-economy.html>



Module 2: Timescales of development (U4G01c01)

Skyports Drone Services

<https://www.skyportsdroneservices.com/skyports-drone-services-to-launch-drone-delivery-flights-for-royal-mail/>

Altitude Angel

<https://www.altitudeangel.com/news/uk-government-gives-the-green-light-for-worlds-longest-drone-superhighway>

Volocopter

<https://www.volocopter.com/en/newsroom/volocopter-paris-routes>

Civil Aviation Authority (CAA)

<https://www.caa.co.uk/our-work/innovation/advanced-air-mobility-challenge/>

Global Air Mobility Market (PMI Media Ltd)

<https://www.globalairmobilitymarket.com/>

Module 3: What this means for Local Government (U4G01d01)

Catapult Connected Places, The UK's innovation accelerator for cities, transport & place leadership

<https://www.cp.catapult.org.uk/>

London Fire Brigade

<https://www.london-fire.gov.uk/about-us/services-and-facilities/vehicles-and-equipment/drones/>

Making drones work in local government

<https://www.localgov.co.uk/Making-drones-work-in-local-government/49804>