



Drone Technology for the Construction Industry

Construction employees will learn how the use of aerial drones have become a method to innovatively survey construction projects. This new technology is an innovative and cost effective way of surveying a range of construction works from heritage to modern buildings and civil engineering works.

On successful completion of the activity you will have an understanding of: Their commercial applications (what can they be used for) Rules, Permissions & Regulation of using drones. You will gain an insight into the history of both technologies as well as a demonstration of them in use.

1:00 – 2:00: Overview of Drone Use in Construction

2:00 – 3:00: Drone Flight with pre-set flightpath.

3:00 – 4:00: Examination of Flight Data – Real-time Readings Taken

This event is aimed at architects, surveyors and construction managers.

Pre-registration is essential please email vcoxon@ciob.org.uk

Date: Friday 16 June 2017

Time: 1– 4 pm

Venue: Coleg Cambria, 44 Bersham Rd, Wrexham LL13 7UG

Cost: FOC

Speaker: Tim Hughes (Images at Altitude)

t: +44 (0) 1344 630850

e: vcoxon@ciob.org.uk

w: events.ciob.org

VAT No: 492064443

Charity No. 280795