

# Certificate in Small Unmanned Aircraft (Advanced Rating)

(30 Hours)

## Background



The Small Unmanned Aircraft (SUA) technology has continued to evolve fast in recent years. It has been widely used for aerial photography, surveying, mapping, filming and more. To accommodate the technological development of SUA and safeguard public safety, the SUA Order will take effect to provide the regulatory regime.

To support the new regulatory regime, the subject pilot scheme course is designed according to the requirement of Civil Aviation Department (CAD) for Advanced Rating training courses.

This programme introduces the new regulatory requirements and develops learners' situational awareness and safety management skills through flight planning, risk assessment and mitigating measures, so as to enable graduates to apply to CAD for Advanced Rating.



## Programme Information

-  **Contact Hours** 30 hours
-  **Tuition** HK\$9,700  
(60% of tuition subsidy from Vplus Engineering\*)
-  **Modules**
  - Theoretical Knowledge of Small Unmanned Aircraft (20 hours)
  - Flight Training of Small Unmanned Aircraft (10 hours)

## Professional Recognition

Upon passing the assessments, meeting the attendance requirements and having learners' valid SUA Remote Pilot Certificate#, learners will receive the following certificates for the application of CAD's Advanced Rating




Apply Now




Contact Us

 9081 5283

 edit@vtc.edu.hk

 edit.vtc.edu.hk

 iveedit