



Elevate Storytelling With Stunning Aerial Footage –

Master Drone Camera Operations to Produce Captivating Aerial Visuals!

JOIN US AND LEARN HOW TO



Examine the installation of an aerial camera on a drone according to the features, functions, and technical specifications



Provide constructive input on camera angles and movements to improve visual shots using various aerial effects



Apply aerial cinematography techniques, adjusting camera settings to address factors influencing footage quality



Adhere to aviation regulations and communicate with local authorities to obtain clearance for aerial shoots



Apply workplace safety standards and health regulations pertaining to camera operations in administering checks



Execute flight paths according to the flight profile with instructions for operating aerial camera systems and equipment

HAVE QUESTIONS? We're happy to help!

My Name Is

Call Me At



SKILLSFUTURE
Credit Claimable



UTAP
Claimable



UP TO 70%
Subsidy

BE CERTIFIED IN JUST **2** DAYS!*



Fees & Funding

Full Course Fee^[1]

\$981.00

50% Subsidy^[2]

\$531.00

70% Subsidy^[3]

\$351.00

Terms & Conditions

- ^[1] Course Fees shown are inclusive of **9% GST**
- ^[2] Applicable for Singapore Citizens & Permanent Residents aged 21 to 39 years
- ^[3] Applicable for Singapore Citizens aged 40 years old and above / Applicable for SME Employer sponsored SGs or PRs; up to \$4.50/hr Absentee Payroll Funding Support applicable
- All Singaporeans aged 25 and above can use their \$500 SkillsFuture Credit from the government to pay for a wide range of approved skills-related courses.

Refund Policy

- Refund requests are subject to approval
- Any refund request must be submitted at least three days prior to the course start date
- Refund requests submitted less than three days before the start date will be rejected
- No refund will be issued once the course has commenced, or, if the participant does not complete the assessment
- Refund requests must be submitted in writing using a provided form
- All approved refunds and/or any other forms of refunds will be processed within 4-6 weeks after the course end date



Course Information

TSC Title

Aerial Camera Operations – 3



Course Code

TGS-2024052112



Course Duration

16 hours (2 days)



Course Delivery

Classroom Learning (EN)



Funding Validity Period

01/01/25 – 16/10/26

Why Learn With Us?



Courses developed and led by **experienced trainers and industry experts**



Proven track record with **positive reviews from many satisfied learners**



Updated and relevant curriculum **designed to meet industry standards**



One of Singapore's leading **training providers since 2004**



NEED MORE INFO?

Scan the QR Code to access the course listing information on the MySkillsFuture course portal

*Criteria to Receive the Statement of Attainment

1. Achieve at least 75% attendance
2. Pass all prescribed tests / assessments
3. Attain 100% competency

All information shown is correct at the time of printing. XpRienz reserves the right to make changes at any time without notice in its absolute discretion.

For More Information,

 enquiries@xprienz.com

 **6438 9693**

 xprienz.com

Follow Us on Social Media

 [/XpRienz](https://www.facebook.com/XpRienz)

 [@xprienzsg](https://www.instagram.com/xprienzsg)

Training Provider

XPRIENZ
empowering the workforce

XPRIENZ PTE. LTD.
UEN 200409177Z