

# **WSQ Creative Photography**

#### TGS-2021008340

Are you ready to take your photography skills to the next level? In today's fast-paced digital world, content creators must stay ahead of trends and technology. Our WSQ Creative Photography with camera techniques & Al Tools course is designed for aspiring and professional content creators who want to enhance their visual storytelling with the power of Artificial Intelligence. Join us and transform the way you capture, edit, and share visuals. Don't just take photos—create compelling photo stories with Al!

### **Course Overview**

This course covers the skills to improve photo-taking techniques by using the right camera equipment and better composition, lighting, colour and angle to achieve quality shots.

# **Learning Outcomes**



#### **Production Preparation & Setup**

- Prepare for photography shoot by checking the camera equipment and accessories are suitable, sufficient and functional for production
- Set appropriate camera specifications and focal distances to achieve quality shots



#### **Production Coordination**

 Coordinate with production teams to identify the extra elements and make adjustment to camera setting to achieve required visual effects



#### Safety & Maintenance

- Carry out production in a safety manner
- Extend equipment lifespan by performing routine maintenance and proper storage after use

## **Course Info**

#### **Duration**

17.5 hours (2 days)

- 16 training & practical hours
- 1.5 assessment hours

#### **Mode of Delivery**

· Classroom with Studio set up

#### **Relevant Job Roles**

Photo editors, graphic designers, web designers and any mature individuals who wishes to take better and creative photographs.

#### Course Fee

Full Fee: \$570

Baseline Funding: \$285 MCES & ETSS Funding: \$399

Nett Fee Payable:

SC/SPR below 40 years old: \$285 SC 40 years old & above: \$171 Company sponsored (SC/SPR): \$171

- SFC eligible (for individual only)
- Absentee payroll funding & SFEC eligible
- Funding period till 7 Sep 2027



