

Open Awards Qualification Unit



This unit forms part of a regulated qualification.

1 Unit Details

Unit Title:	Lighting in Photography
Unit Reference No.:	R/615/5195
Level:	Level 2
Credit Value:	4
Minimum GLH:	30

2 Learning Outcomes and Criteria

Learning Outcome (The Learner will):	Assessment Criterion (The Learner can):
1. Be able to explore lighting sources for photography	1.1 Describe the following types of lighting used in photography: <ul style="list-style-type: none"> a) Direct lighting b) Diffuse lighting c) Reflected lighting d) High and low key lighting
2. Be able to understand light metering	2.1 Describe light metering techniques for light sources and subjects
	2.2 Demonstrate use of light metering techniques for light sources and subjects
3. Be able to investigate the how different sources of light affect the production of photographic images	3.1 Investigate how different sources of light affect the production of photographic images including at least 4 of the following: <ul style="list-style-type: none"> a) Flashing lighting b) Fluorescent lighting c) Tungsten lighting d) Mixed daylight and artificial light e) Coloured lighting f) Colour temperature
	3.2 Investigate using light in different situations
	3.3 Describe the variation of light used in different

		situation
4. Understand photographic practice and health and safety procedures	4.1	Identify and use safe working practices in lighting for photography