

# Open Awards Qualification Unit



## Form OAQU

This unit forms part of a regulated qualification.

### 1 Unit Details

Unit Title:	Colour Theory and Design
Unit Reference Number :	H/615/5153
Level:	Level 2
Credit Value:	3
Minimum GLH:	24

### 2 Learning Outcomes and Criteria

Learning Outcome (The Learner will):	Assessment Criterion (The Learner can):
1. Understand the terminology employed within colour technology	1.1 Use the appropriate terminology to discuss the colour features of plans and projects
2. Understand the colour spectrum	2.1 Compare and contrast the features of colours across the colour spectrum
3. Understand the features and application of monochromatic colour	3.1 Describe the features of monochromatic colour schemes
	3.2 Apply monochromatic colour schemes in a plan or project
4. Understand the features and application of harmonious colour	4.1 Describe the features of harmonious colour schemes
	4.2 Apply harmonious colour schemes in a plan or project
5. Understand the features and application of complementary colour	5.1 Describe the features of complementary colour schemes
	5.2 Apply complementary colour schemes in a plan or project
6. Understand the influence and significance of historical colour	6.1 Describe the historical associations linked to specified colours
	6.2 Describe the significance of these associations

		when planning design plans and projects
7. Know about the psychological associations linked to colour	7.1	Describe the psychological associations linked to specified colours
	7.2	Describe the significance of these associations when planning design plans and projects