

Unit Title: Methods Used In Floristry
Unit Level: Level 1
Unit Credit Value: 3
GLH: 27
LASER Unit Code: WJH334
Ofqual Unit Code: A/650/9250

This unit has 6 learning outcomes.

LEARNING OUTCOMES		ASSESSMENT CRITERIA	
The learner will:		The learner can:	
1.	Know floristry tools and equipment.	1.1	Identify essential floristry tools.
		1.2	State the function of essential floristry tools.
		1.3	Identify equipment used in floristry.
		1.4	State the function of equipment used in floristry.
2.	Know about plant material.	2.1	Identify types of plant material used in floristry.
		2.2	State the suitability of plant materials for different types of floral arrangements.
		2.3	Identify potentially hazardous plant materials.
3.	Understand plant conditioning methods.	3.1	Outline methods of conditioning plants for floral arrangements.
		3.2	State the benefits of different plant conditioning methods.
4.	Understand plant preservation methods.	4.1	State when plant material should be picked for preservation.
		4.2	Outline methods of preserving plants.
5.	Know basic design principles.	5.1	Identify basic shapes used in floral displays.
		5.2	Identify line, bold and filler material in a given display.
		5.3	Identify contrasting and complementary colours.
6.	Understand basic construction methods.	6.1	Outline basic construction/support methods used in floral displays.

Assessment Guidance:

AC 1.1 and 1.2 a minimum of three tools to be identified.
 AC 1.3 and 1.4 a minimum of three pieces of equipment to be identified.
 AC 2.1 a minimum of four types of plant materials to be included.
 AC 2.3 a minimum of two hazardous plant materials to be included.
 AC 3.1 a minimum of two conditioning methods to be included.
 AC 4.2 a minimum of two preserving methods to be included.
 AC 5.1 a minimum of three shapes to be included.
 AC 6.1 a minimum of four construction/support methods to be included.

Unit Title: Methods Used In Floristry
Unit Level: Level 1
Unit Credit Value: 3
GLH: 27
LASER Unit Code: WJH334
Ofqual Unit Code: A/650/9250

Additional Information:

NA
