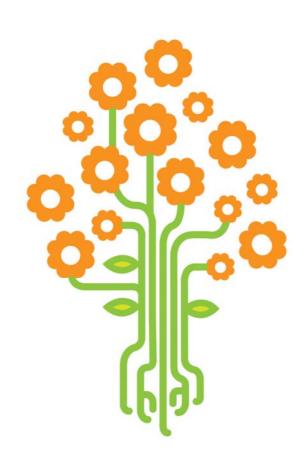
Level 3 Award, Certificate and Diploma in Creative Techniques [7113]



Level 3 Floral units

www.cityandguilds.com March 2011 Version 2.4



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Level 3 Floral units

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7113 – 600 Floral Design – Wired Bridal Bouquets

City & Guilds ref no:	7113 – 600	
Title:	Floral Design – Wired	d Bridal Bouquets
Level:	3	
Credit value:	9	
Unit aim:	In this unit the learne	er will produce three wired bridal bouquets
Learning outcomes	bouquets 2 Use advance making of br 3 Plan and mal working desi 4 Work safely a 5 Make well co	ed and innovative design ideas to inform the idal bouquets nage the making of the bridal bouquets to the ign and effectively constructed bridal bouquets to a professional eation skills to display the bridal bouquets
Learning outcome 1	o ose presente	Assessment criteria
The learner can:		The learner will:
Research contextual influences relating to bridal bouquets		 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to bridal bouquets 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of bridal bouquets		 2.1 Develop a statement of intent 2.2 Collect source material to influence the designs for the bridal bouquets 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce detailed working design sheets for the bridal bouquets
Learning outcome 3		Assessment criteria
The learner can:		The learner will:
Plan and manage the making of the bridal bouquets to the working design		3.1 Select, obtain and prepare materials3.2 Produce a range of samples using advanced and innovative techniques

Learning outcome 4 The learner can: 4 Work safely and effectively	and processes 3.3 List and describe the characteristics of materials, advanced techniques and processes sampled 3.4 Produce a costing and time estimate for making the bridal bouquets Assessment criteria The learner will: 4.1 Name tools, equipment, materials and advanced techniques required to make the bridal bouquets
	 4.2 Describe the care and safety requirements of tools, equipment and materials required to make the bridal bouquets 4.3 Use tools, equipment, materials and advanced techniques safely 4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed bridal bouquets to a professional standard	 5.1 Handle materials for advanced techniques correctly 5.2 List adjustments made during the making process 5.3 Make well constructed professional bridal bouquets to the following specifications – All items are to be wired The three wired bridal bouquets to be produced in this unit are: A bouquet showing cultural or religious influence using fresh and/or preserved plant material, minimum length 60cm A bouquet for a stated dress using fresh and/or preserved plant material and accessories, minimum length 60cm A posy inspired by the Victorian era using fresh plant material with or without accessories, maximum diameter 25cm One design will be packaged for
	transportation 5.4 Store and finish the completed bridal bouquets
	5.5 Produce a full cost sheet and production timescale
	5.6 Evaluate and describe the finished

	 bridal bouquets – Strengths Areas for improvement Problems encountered and solved 5.7 All work produced for this unit will be collated and stored in an appropriate format
Learning outcome 6	Assessment criteria
The learner can:	The learner will:
6 Use presentation skills to display the bridal bouquets	 6.1 List and describe a range of presentation styles and methods suitable for use with the bridal bouquets 6.2 Select and use a method to present the bridal bouquets 6.3 Evaluate the presentation method and describe – Strengths Areas for improvement

In this unit the learner will:

Identify the Latin name, genus and species for all fresh plant material used

Select, prepare, condition, maintain and store materials correctly

Select and use suitable mechanics and accessories

Handle floral materials to minimise their damage, wastage and contamination

Use a range of traditional and innovative floristry and flower arranging techniques and processes

Use precise taping and wiring techniques with materials in preparation for assembly

Securely assemble, tape and fix wired floral components to conceal mechanics

Create visually balanced, harmonious floral items and compositions using advanced and innovative design ideas

Use suitable materials to wrap floral items and package for transportation

Assessment guidance:

Not all floral items required for assessment need to be produced at the same time.
 Clear photographic evidence can be used to document work produced for this unit

7113 – 601 Floral Design – Large Decorative Arrangements

City & Guilds ref no:	7113 – 601	
Title:	Floral Design – Large	e Decorative Arrangements
Level:	3	
Credit value:	9	
Unit aim: In this unit the learned arrangements		er will produce three large floral decorative
Learning outcomes	arrangemen 2 Use advance making of lar 3 Plan and ma to the working 4 Work safely of 5 Make well con	ed and innovative design ideas to inform the rge floral arrangements nage the making of large floral arrangements ng design and effectively onstructed large floral arrangements to a standard ation skills to display the large floral
Learning outcome 1 The learner can:		Assessment criteria The learner will:
Research contextual influences relating to large floral arrangements		 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to large floral arrangements 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of large floral arrangements		 2.1 Develop a statement of intent 2.2 Collect source material to influence the designs for the large floral arrangements 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce detailed working design sheets for the large floral arrangements
Learning outcome 3		Assessment criteria
The learner can:		The learner will:

Plan and manage the making of the large floral arrangements to the working design Learning outcome 4	 3.1 Select, obtain and prepare materials 3.2 Produce a range of samples using advanced and innovative techniques and processes 3.3 List and describe the characteristics of materials, advanced techniques and processes sampled 3.4 Produce a costing and time estimate for making the large floral arrangements Assessment criteria
-	
The learner can: 4 Work safely and effectively	 The learner will: 4.1 Name tools, equipment, materials and advanced techniques required to make the large floral arrangements 4.2 Describe the care and safety requirements of tools, equipment and materials required to make the large floral arrangements 4.3 Use tools, equipment, materials and advanced techniques safely 4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed large floral arrangements to a professional standard	 5.1 Handle materials for advanced techniques correctly 5.2 List adjustments made during the making process 5.3 Make well constructed professional large floral arrangements to the following specifications – All items will be unwired The three large floral decorative arrangements produced in this unit are: 1 A three tiered table arrangement in the style of the Victorian era, minimum height 65cm 2 A pedestal arrangement with or without accessories, minimum height 2 metres 3 A vertical linear free standing design, minimum height 2 metres All designs must be constructed using fresh plant material All work produced for this unit will be collated and stored in a folder of work

	5.4 Store and finish the completed large floral arrangements
	5.5 Produce a full cost sheet and production timescale
	5.6 Evaluate and describe the finished large floral arrangements –
	 Strengths Areas for improvement Problems encountered and solved 5.7 All work produced for this unit will be collated and stored in an appropriate format
Learning outcome (
Learning outcome 6	Assessment criteria
The learner can:	The learner will:
6 Use presentation skills to display the large floral arrangements	6.1 List and describe a range of presentation styles and methods suitable for use with the large floral
	arrangements
	arrangements 6.2 Select and use a method to present the
	arrangements
	arrangements6.2 Select and use a method to present the large floral arrangements6.3 Evaluate the presentation method and
	 arrangements 6.2 Select and use a method to present the large floral arrangements 6.3 Evaluate the presentation method and describe –
Learning programme	 arrangements 6.2 Select and use a method to present the large floral arrangements 6.3 Evaluate the presentation method and describe – Strengths
Learning programme In this unit the learner will:	 arrangements 6.2 Select and use a method to present the large floral arrangements 6.3 Evaluate the presentation method and describe – Strengths
	 arrangements 6.2 Select and use a method to present the large floral arrangements 6.3 Evaluate the presentation method and describe – Strengths Areas for improvement

Select, prepare, condition, maintain and store materials correctly

Select and use suitable mechanics and accessories

Handle floral materials to minimise their damage, wastage and contamination

Use a range of traditional and innovative floristry and flower arranging techniques and processes

Securely assemble and fix floral components to conceal mechanics

Create visually balanced, harmonious floral items and compositions using advanced and innovative design ideas

Use suitable materials to wrap floral items and package for transportation

Assessment guidance:

Not all floral items required for assessment need to be produced at the same time. Clear photographic evidence can be used to document work produced for this unit

7113 – 602 Floral Design – Complex Hand Tied Designs

City & Guilds ref no:	7113 – 602	
Title:	Floral Design – Comp	olex Hand Tied Designs
Level:	3	
Credit value:	9	
Unit aim:	designs	er will produce three complex hand tied
Learning outcomes 1 Research contied designs 2 Use advance making of co 3 Plan and mandesigns to the 4 Work safely a 5 Make well contied professional 6 Use presenta		ed and innovative design ideas to inform the omplex hand tied designs nage the making of complex hand tied ne working design and effectively onstructed complex hand tied designs to a standard ation skills to display the complex hand tied
Learning outcome 1 The learner can:		Assessment criteria The learner will:
Research contextual influences relating to complex hand tied designs		 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to complex hand tied designs 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of complex hand tied designs		 2.1 Develop a statement of intent 2.2 Collect source material to influence the designs for the complex hand tied designs 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce detailed working design sheets for the complex hand tied designs
Learning outcome 3		Assessment criteria
The learner can:		The learner will:

Plan and manage the making of the complex hand tied designs to the working design Learning outcome 4	 3.1 Select, obtain and prepare materials 3.2 Produce a range of samples using advanced and innovative techniques and processes 3.3 List and describe the characteristics of materials, advanced techniques and processes sampled 3.4 Produce a costing and time estimate for making the complex hand tied designs Assessment criteria
-	
The learner can:	The learner will:
4 Work safely and effectively	 4.1 Name tools, equipment, materials and advanced techniques required to make the complex hand tied designs 4.2 Describe the care and safety requirements of tools, equipment and materials required to make the complex hand tied designs 4.3 Use tools, equipment, materials and advanced techniques safely 4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed complex hand tied designs to a professional standard	 5.1 Handle materials for advanced techniques correctly 5.2 List adjustments made during the making process 5.3 Make well constructed professional complex hand tied designs to the following specifications – • All designs will be hand tied • The three hand tied designs to be produced in this unit are: 1 A linear design with a minimum of three textures, minimum length 65cm 2 A design with a structure and a minimum of three textures. Minimum length 60cm; the structure will be made by the learner 3 An informal presentation bouquet for a gala event • At least one item will be constructed using fresh plant material 5.4 Store and finish the completed complex hand tied designs 5.5 Produce a full cost sheet and production timescale 5.6 Evaluate and describe the finished

	complex hand tied designs — Strengths Areas for improvement Problems encountered and solved All work produced for this unit will be collated and stored in an appropriate format
Learning outcome 6	Assessment criteria
The learner can:	The learner will:
6 Use presentation skills to display the complex hand tied designs	 6.1 List and describe a range of presentation styles and methods suitable for use with the complex hand tied designs 6.2 Select and use a method to present the complex hand tied designs 6.3 Evaluate the presentation method and describe – Strengths
	StrengthsAreas for improvement

In this unit the learner will:

Identify the Latin name, genus and species for all fresh plant material used

Select, prepare, condition, maintain and store materials correctly

Select and use suitable mechanics and accessories

Handle floral materials to minimise their damage, wastage and contamination

Use a range of traditional and innovative floristry and flower arranging techniques and processes

Position and use precise tying techniques with floral materials to produce firm, secure, and visually balanced displays

Conceal mechanics

Create harmonious floral items and compositions using advanced and innovative design ideas

Use suitable materials to wrap floral items and package for transportation

Assessment guidance:

Not all floral items required for assessment need to be produced at the same time.
 Clear photographic evidence can be used to document work produced for this unit

7113 – 603 Floral Design – Bespoke Tributes

City & Guilds ref no:	7113 – 603	
Title:	Floral Design – Besp	oke Tributes
Level:	3	
Credit value:	9	
Unit aim: In this unit the learne		er will produce three bespoke tributes
Learning outcomes	tributes 2 Use advanced making of bes	d and innovative design ideas to inform the spoke tributes age the making of bespoke tributes to the gn
	standard	nd effectively nstructed bespoke tributes to a professional tion skills to display the bespoke tributes
Learning outcome 1	·	Assessment criteria
The learner can:		The learner will:
Research contextual influences relating to bespoke tributes		 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to bespoke tributes 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of bespoke tributes		 2.1 Develop a statement of intent 2.2 Collect source material to influence the designs for the bespoke tributes 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce detailed working design sheets for the bespoke tributes
Learning outcome 3		Assessment criteria
The learner can:		The learner will:
3 Plan and manage the making of the bespoke tributes to the working design		 3.1 Select, obtain and prepare materials 3.2 Produce a range of samples using advanced and innovative techniques and processes 3.3 List and describe the characteristics of

	materials, advanced techniques and processes sampled
	3.4 Produce a costing and time estimate for making the bespoke tributes
Learning outcome 4	Assessment criteria
The learner can:	The learner will:
4 Work safely and effectively	4.1 Name tools, equipment, materials and advanced techniques required to make the bespoke tributes
	4.2 Describe the care and safety requirements of tools, equipment and materials required to make the bespoke tributes
	4.3 Use tools, equipment, materials and advanced techniques safely
	4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed bespoke tributes	5.1 Handle materials for advanced
to a professional standard	techniques correctly 5.2 List adjustments made during the
	making process
	5.3 Make well constructed professional bespoke tributes to the following specifications –
	 The designs can be wired or unwired and may contain wired and unwired components
	 The three bespoke tributes to be produced in this unit are: A designer spray for an adult coffin
	2 A bespoke floral emblem with a wire or foam base, maximum size 1 metre; the
	base must be fashioned by the learner
	3 A 3D floral form using a minimum three colours or
	three hues of a colour, maximum size 1 metre: the
	frame may be commercially purchased or constructed by the learner
	 All designs may be constructed using fresh and/or preserved
	and/or artificial plant material 5.4 Store and finish the completed
	bespoke tributes 5.5 Produce a full cost sheet and production timescale

	 5.6 Evaluate and describe the finished bespoke tributes – Strengths Areas for improvement Problems encountered and solved 5.7 All work produced for this unit will be collated and stored in an appropriate format
Learning outcome 6	Assessment criteria
The learner can:	The learner will:
6 Use presentation skills to display the bespoke tributes	6.1 List and describe a range of presentation styles and methods suitable for use with the bespoke tributes
	6.2 Select and use a method to present the bespoke tributes
	6.3 Evaluate the presentation method and describe –
	StrengthsAreas for improvement

In this unit the learner will:

Identify the Latin name, genus and species for all fresh plant material used

Select, prepare, condition, maintain and store materials correctly

Select and use suitable mechanics and accessories

Handle floral materials to minimise their damage, wastage and contamination

Use a range of traditional and innovative floristry and flower arranging techniques and processes

Securely assemble, tape and fix wired floral components to conceal mechanics

Securely assemble and fix floral components to conceal mechanics

Create visually balanced, harmonious floral items and compositions using advanced and innovative design ideas $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right$

Use suitable materials to wrap floral items and package for transportation

Assessment guidance:

- Tribute 2 the emblem may be a logo, shield, badge ...
- Tribute 3 the 3D form may be a sports item, vehicle, typography ...
- Not all floral items required for assessment need to be produced at the same time. Clear photographic evidence can be used to document work produced for this unit

7113 – 604 Floral Design – Specialist Wedding Designs

City & Guilds ref no:	7113 – 604	
Title:	Floral Design – Specialist Wedding Designs	
Level:	3	
Credit value:	9	
Unit aim:	In this unit the learner will produce three designer wedding floral items	
Learning outcomes	wedding itei 2 Use advance making of de 3 Plan and ma to the worki 4 Work safely 5 Make well co	ed and innovative design ideas to inform the esigner wedding items nage the making of designer wedding items ng design and effectively constructed designer wedding items to a
Learning outcome 1		Assessment criteria
The learner can:		The learner will:
1 Research contextua to designer wedding	al influences relating g items	 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to designer wedding items 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of designer wedding items		 2.1 Develop a statement of intent 2.2 Collect source material to influence the design of the designer wedding items 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce detailed working design sheets for the designer wedding items
Learning outcome 3		Assessment criteria
The learner can:		The learner will:

3 Plan and manage the making of the designer wedding items to the working design	 3.1 Select, obtain and prepare materials 3.2 Produce a range of samples using advanced and innovative techniques and processes 3.3 List and describe the characteristics of materials, advanced techniques and processes sampled 3.4 Produce a costing and time estimate for making the designer wedding items
Learning outcome 4	Assessment criteria
The learner can:	The learner will:
4 Work safely and effectively	 4.1 Name tools, equipment, materials and advanced techniques required to make the designer wedding items 4.2 Describe the care and safety requirements of tools, equipment and materials required to make the designer wedding items 4.3 Use tools, equipment, materials and advanced techniques safely 4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed designer wedding items to a professional standard	 5.1 Handle materials for advanced techniques correctly 5.2 List adjustments made during the making process 5.3 Make well constructed professional designer wedding items to the following specifications – • The items can be wired or unwired and may contain wired and unwired components • The three designer items to be produced in this unit are: 1 A large flowing bridal bouquet constructed with fresh plant material and accessories, minimum length 60cm 2 An adornment for a guest at a celebrity wedding, packaged for transportation; the adornment must compliment the colour of the outfit. Fabric samples and the fastening technique must be included in the final presentation 3 A free standing design showing a cultural influence for the entrance of a

	marquee or hotel The culture
	must be stated in the brief
	and be one other than the
	learners own • Items two and three may be
	constructed with fresh and/or
	preserved and/or artificial material
	All work produced for this unit will be colleted and stored in a folder of
	be collated and stored in a folder of work
	5.4 Store and finish the completed
	designer wedding items
	5.5 Produce a full cost sheet and production timescale
	5.6 Evaluate and describe the finished
	designer wedding items –
	StrengthsAreas for improvement
	 Problems encountered and solved
	5.7 All work produced for this unit will be
	collated and stored in an appropriate
Learning outcome (format Assessment sviteria
Learning outcome 6	Assessment criteria
The learner can:	The learner will:
6 Use presentation skills to display the	6.1 List and describe a range of
designer wedding items	presentation styles and methods
	suitable for use with the designer wedding items
	6.2 Select and use a method to present the
	designer wedding items
	6.3 Evaluate the presentation method and describe –
	• Strengths
	Areas for improvement
Learning programme	
In this unit the learner will:	r all frach plant material used
In this unit the learner will: Identify the Latin name, genus and species fo	'
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and store	e materials correctly
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and store Select and use suitable mechanics and access	e materials correctly sories
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and story Select and use suitable mechanics and access Handle floral materials to minimise their dam	e materials correctly sories age, wastage and contamination
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and story Select and use suitable mechanics and access Handle floral materials to minimise their dam Use a range of traditional and innovative flority processes	e materials correctly sories age, wastage and contamination stry and flower arranging techniques and
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and store Select and use suitable mechanics and access Handle floral materials to minimise their dam Use a range of traditional and innovative flori processes Use precise taping and wiring techniques with	e materials correctly sories age, wastage and contamination stry and flower arranging techniques and h materials in preparation for assembly
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and store Select and use suitable mechanics and access Handle floral materials to minimise their dam Use a range of traditional and innovative flori processes Use precise taping and wiring techniques with Securely assemble, tape and fix wired floral or services.	e materials correctly sories age, wastage and contamination stry and flower arranging techniques and h materials in preparation for assembly omponents to conceal mechanics
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and store Select and use suitable mechanics and access Handle floral materials to minimise their dam Use a range of traditional and innovative flori processes Use precise taping and wiring techniques with Securely assemble, tape and fix wired floral components	e materials correctly sories age, wastage and contamination stry and flower arranging techniques and h materials in preparation for assembly omponents to conceal mechanics to conceal mechanics
In this unit the learner will: Identify the Latin name, genus and species for Select, prepare, condition, maintain and store Select and use suitable mechanics and access Handle floral materials to minimise their dam Use a range of traditional and innovative flori processes Use precise taping and wiring techniques with Securely assemble, tape and fix wired floral or services.	e materials correctly sories age, wastage and contamination stry and flower arranging techniques and h materials in preparation for assembly omponents to conceal mechanics to conceal mechanics

Assessment guidance:

Not all floral items required for assessment need to be produced at the same time.
 Clear photographic evidence can be used to document work produced for this unit

7113 – 605 Floral design – Hanging Floral Displays for Special Occasions

City & Guilds ref no:	7113 – 605	
Title:	Floral design – Hanging Floral Displays for Special Occasions	
Level:	3	
Credit value:	9	
Unit aim:	In this unit the learner will produce two hung floral displays and one display showing hanging techniques	
Learning outcomes	 Research contextual influences relating to floral hanging displays Use advanced and innovative design ideas to inform the making of floral hanging displays Plan and manage the making of the floral hanging displays to the working design Work safely and effectively Make well constructed floral hanging displays to a professional standard Use presentation skills to display the floral hanging 	
Learning outcome 1	displays	Assessment criteria
The learner can:		The learner will:
1 Research contextua to floral hanging dis		 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to the floral hanging displays 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of floral hanging displays		 2.1 Develop a statement of intent 2.2 Collect source material to influence the designs for the floral hanging displays 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce detailed working design sheets for the floral hanging displays
Learning outcome 3		Assessment criteria

The learner can:	The learner will:
3 Plan and manage the making of the floral hanging displays to the working design	 3.1 Select, obtain and prepare materials 3.2 Produce a range of samples using advanced and innovative techniques and processes 3.3 List and describe the characteristics of materials, advanced techniques and processes sampled 3.4 Produce a costing and time estimate for making the floral hanging displays
Learning outcome 4	Assessment criteria
The learner can:	The learner will:
4 Work safely and effectively	 4.1 Name tools, equipment, materials and advanced techniques required to make the floral hanging displays 4.2 Describe the care and safety requirements of tools, equipment and materials required to make the floral hanging displays 4.3 Use tools, equipment, materials and advanced techniques safely 4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed floral hanging displays to a professional standard	 5.1 Handle materials for advanced techniques correctly 5.2 List adjustments made during the making process 5.3 Make well constructed professional floral hanging displays items to the following specifications – The items can be wired or unwired and may contain wired and unwired components The three displays to be produced in this unit are: An all round hanging floral design that incorporates a handmade structure, minimum length 60cm; the structure will be made by the learner A floral wall hanging with no visible background with or without accessories, minimum size 70cm A free standing promotional floral display with three hanging components for a corporate event, minimum size 1 metre; one component must show evidence of

	 Weaving techniques All displays may be constructed with fresh and/or preserved and/or artificial plant material and accessories 5.4 Store and finish the completed floral hanging displays 5.5 Produce a full cost sheet and production timescale 5.6 Evaluate and describe the finished floral hanging displays – Strengths Areas for improvement Problems encountered and solved 5.7 All work produced for this unit will be collated and stored in an appropriate format
Learning outcome 6	Assessment criteria
S	
The learner can:	The learner will:
6 Use presentation skills to display the floral hanging displays	 6.1 List and describe a range of presentation styles and methods suitable for use with the floral hanging displays 6.2 Select and use a method to present the floral hanging displays 6.3 Evaluate the presentation method and describe –
	StrengthsAreas for improvement

In this unit the learner will:

Identify the Latin name, genus and species for all fresh plant material used

Select, prepare, condition, maintain and store materials correctly

Select and use suitable mechanics and accessories

Handle floral materials to minimise their damage, wastage and contamination

Use a range of traditional and innovative floristry and flower arranging techniques and processes

Use precise taping and wiring techniques with materials in preparation for assembly

Securely assemble, tape and fix wired floral components to conceal mechanics

Securely assemble and fix floral components to conceal mechanics

Create visually balanced, harmonious floral items and compositions using advanced and innovative design ideas

Use suitable materials to wrap floral items and package for transportation

Assessment guidance:

• Not all floral items required for assessment need to be produced at the same time. Clear photographic evidence can be used to document work produced for this unit

7113 – 606 Floral Design – Contemporary Floral Designs; Shape and Form

City & Guilds ref no:	7113 – 606	
Title:	Floral Design – Contemporary Floral Designs; Shape and Form	
Level:	3	
Credit value:	9	
Unit aim:	In this unit the learne designs	er will produce three contemporary floral
Learning outcomes	contempor 2 Use advance making of color 3 Plan and making stoto 4 Work safely 5 Make well color	ted and innovative design ideas to inform the contemporary designs anage the making of the contemporary the working design and effectively constructed contemporary designs to a
Learning outcome 1 The learner can:		Assessment criteria The learner will:
1 Research contextua to contemporary de	al influences relating esigns 3D and form	 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to contemporary designs 3D and form 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of contemporary designs 3D and form		 2.1 Develop a statement of intent 2.2 Collect source material to influence the designs for the contemporary designs 3D and form 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce detailed working design sheets for the contemporary designs 3D and form
Learning outcome 3		Assessment criteria
The learner can:		The learner will:

3 Plan and manage the making of the contemporary designs 3D and form to the working design	 3.1 Select, obtain and prepare materials 3.2 Produce a range of samples using advanced and innovative techniques and processes 3.3 List and describe the characteristics of materials, advanced techniques and processes sampled 3.4 Produce a costing and time estimate for making the contemporary designs 3D and form
Learning outcome 4	Assessment criteria
The learner can:	The learner will:
4 Work safely and effectively	 4.1 Name tools, equipment, materials and advanced techniques required to make the contemporary designs 3D and form 4.2 Describe the care and safety requirements of tools, equipment and materials required to make the contemporary designs 3D and form 4.3 Use tools, equipment, materials and advanced techniques safely 4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed contemporary designs 3D and form to a professional standard	 5.1 Handle materials for advanced techniques correctly 5.2 List adjustments made during the making process 5.3 Make well constructed professional contemporary designs 3D and form to the following specifications – • The designs can be wired or unwired and may contain wired and unwired components • The three designs to be produced in this unit are: An all round suspended floral design for an exhibition or public venue with three x 3D forms constructed with fresh and/or preserved and/or artificial plant material, minimum size 80cm A contemporary display of fresh and preserved plant material based on an historical period, minimum size 80cm A themed free standing contemporary design with at least two visually linked placements comprising a set or

	series using fresh and/or preserved plant material, minimum size 1m • One design must demonstrate the use of transparency 5.4 Store and finish the completed contemporary designs 3D and form 5.5 Produce a full cost sheet and production timescale 5.6 Evaluate and describe the finished contemporary designs 3D and form — • Strengths • Areas for improvement • Problems encountered and solved 5.7 All work produced for this unit will be collated and stored in an appropriate format
Learning outcome 6	Assessment criteria
The learner can:	The learner will:
6 Use presentation skills to display the contemporary designs 3D and form	 6.1 List and describe a range of presentation styles and methods suitable for use with the contemporary designs 3D and form 6.2 Select and use a method to present the contemporary designs 3D and form 6.3 Evaluate the presentation method and describe – Strengths Areas for improvement

In this unit the learner will:

Record the Latin name to include genre, species type of plant for all fresh plant material used

Identify the Latin name, genus and species for all fresh plant material used

Select, prepare, condition, maintain and store materials correctly

Select and use suitable mechanics and accessories

Handle floral materials to minimise their damage, wastage and contamination

Use a range of traditional and innovative floristry and flower arranging techniques and processes

Use precise taping and wiring techniques with materials in preparation for assembly

Securely assemble, tape and fix wired floral components to conceal mechanics

Securely assemble and fix floral components to conceal mechanics

Create visually balanced, harmonious floral items and compositions using advanced and innovative design ideas

Use suitable materials to wrap floral items and package for transportation

Assessment guidance:

- Design one the **three** x 3D forms could be sphere, cone, square OR sphere, sphere, sphere ...
- Not all floral items required for assessment need to be produced at the same time.

Clear photographic evidence can be used to document work produced for this unit

7113 – 607 Floral Design – Accurate Botanical Illustrations

City & Guilds ref no:	7113 – 607	
Title:	Floral Design – Accurate Botanical Illustrations	
Level:	3	
Credit value:	9	
Unit aim:	illustrations and accommodate exotic flower with fo	5
Learning outcomes	illustrations 2 Use advance making of bo 3 Plan and ma to the working 4 Work safely of 5 Make well con	and effectively onstructed botanical illustrations to a
Learning outcome 1	m a strations	Assessment criteria
The learner can:		The learner will:
1 Research contextua to botanical illustrat	ll influences relating ions	 1.1 Document current trends and the work of three contemporary designer makers 1.2 Document historical and cultural influences relating to the botanical illustrations 1.3 Record research from books/museums/exhibitions/websites
Learning outcome 2		Assessment criteria
The learner can:		The learner will:
Use advanced and innovative design ideas to inform the making of botanical illustrations		 2.1 Develop a statement of intent 2.2 Collect source material to influence the design for the botanical illustrations 2.3 Use the elements of design to create visuals and preliminary ideas 2.4 Develop preliminary ideas and produce a detailed working design sheet for the botanical illustrations
Learning outcome 3		Assessment criteria
The learner can:		The learner will:
3 Plan and manage th	e making of the	3.1 Select, obtain and prepare materials

botanical illustrations to the working design	3.2 Produce a range of samples using advanced and innovative techniques and processes3.3 List and describe the characteristics of materials, advanced techniques and
	processes sampled 3.4 Produce a costing and time estimate for making the botanical illustrations
Learning outcome 4	Assessment criteria
The learner can:	The learner will:
4 Work safely and effectively	4.1 Name tools, equipment, materials and advanced techniques required to make the botanical illustrations
	4.2 Describe the care and safety requirements of tools, equipment and materials required to make the botanical illustrations
	4.3 Use tools, equipment, materials and advanced techniques safely
	4.4 List related Health and Safety factors and current legislation
Learning outcome 5	Assessment criteria
The learner can:	The learner will:
5 Make well constructed botanical illustrations to a professional standard	 5.1 Handle materials for advanced techniques correctly 5.2 List adjustments made during the making process 5.3 Make a well constructed professional botanical illustrations to the following specifications – The botanical illustrations of the exotic flower are; 1 the flower bud and stem 2 the fully open flower 3 the stem and foliage 4 the floral components after dissection The floral components will be pressed, displayed and labelled Accompanying notes will include plant classification, seasonal availability, country of origin, care requirements, cultivation The finished work must be precise, to scale and use traditional botanical illustration techniques and materials The learner will present their finished work and evaluation to a selected target audience 5.4 Store and finish the completed

	botanical illustrations 5.5 Produce a full cost sheet and production timescale 5.6 Evaluate and describe the finished botanical illustrations – • Strengths • Areas for improvement
	 Problems encountered and solved 5.7 All work produced for this unit will be collated and stored in an appropriate format
Learning outcome 6	Assessment criteria
The learner can:	The learner will:
6 Use presentation skills to display the botanical illustrations	 6.1 List and describe a range of presentation styles and methods suitable for use with the botanical illustrations 6.2 Select and use a method to present the botanical illustrations 6.3 Evaluate the presentation method and describe – Strengths Areas for improvement
Learning programme	
In this unit the learner will:	
Use research methods to investigate the selected exotic flower and foliage	
Create accurate and precise work using traditional botanical illustration techniques	
Create visually balanced compositions for illustrations using the principles of design	
Investigate preserving methods used for pressing fresh plant material	
Explore a variety of presentation methods and select one suitable to use with the target audience	

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