

The National Association of Flower Arrangement Societies Registered Charity 1101348

START DATE: _____

UTOR:	TUTOR NUMBER:

Part 2

Class No	Learning Outcome	Tutor to: -	Student to: -
1	Complete the Student Workbook. Develop understanding of the principles and elements of design. Create a practical design- Symmetrical design. Develop flower arranging terminology Develop knowledge on plant identification and conditioning of plant material	 Register Induction Health and safety in the classroom Introduce NAFAS Flower Arranging parts 2 Invite questions and answers Introduce paperwork to be completed in class as a group. Tutor with the group, to identify or check previous learning from students whilst they identify and condition their materials Demonstrate a symmetrical triangle arrangement in any medium, showing good use of the elements and principles of design, 	 Understand Tutor and Student Learning Objectives Know how to complete paperwork for the course Understand health and safety within the classroom Know how to evaluate a design Demonstrate weekly class routine and conditioning Create an arrangement-Symmetrical triangle. Understand the importance of secure mechanics.

NAFAS Flower Arranging

Student Learning Objectives

END DATE: _____

	 Develop self-evaluate of own work. Be an active member to the group Present a completed Student Diary of Work and Evaluation Form 	 During student practical- symmetrical triangle showing good use of Elements and Principles of Design encourage, offer guidance, support, and assistance both as a one to one and as a group throughout the session. Group critique of all student practical Questions and answers Assist students completing Student Diary of Work and Evaluation Form. Sign and date. Add student comment Discuss following session practical – Tutors choice, style of design highlighting the principles and elements of design Demonstrate- Tutor choice of any style of design- for following week design Questions and answers Recap on session & finish. 	 Implement the principles and elements of design. Take photo of practical design Evaluate the design with basic knowledge or prior knowledge Leave classroom tidy Assist & support peers Create a list of materials and sundries for the following lesson.
2	Student understands how to: Complete the course paperwork. Create a practical design-Any style of design. Develop flower arranging terminology Develop knowledge of plant identification and conditioning of plant material Develop critical evaluation of work.	 Register Recap previous week Questions and answers Continue naming plant materials, stem structure and conditioning. During student practical-Tutors choice. Any style of design, offer guidance, support, and assistance both as a one to one and as a group. Tutor to reinforce principles and elements of design. Group critique Questions and answers 	 Observe health and safety within the classroom Demonstrate weekly class routine and find plant materials and condition Create a floral design (tutor's choice) Take photo of practical design Evaluate the design with basic knowledge or prior knowledge Leave classroom tidy Assist & support peers Create a list of materials and sundries for the following lesson.

	Be an active member to the group Present a completed Student Diary of Work and Evaluation Form	 Assist students completing Students Diary of Work and Evaluation Form. Sign and date. Add student comments Discuss following session practical design-Tutors choice, any style using either Floral foam, Agra wool or Fibre floral. Discuss tools, equipment and sundries for flower arranging including Floral foam, Agra wool, Fibra floral, Oasis renewal and chicken wire. Q&A Demonstrate-Tutors choice. A style of design using Floral foam not previously covered. showing good clear use of principles and elements of deign. Add tutor comments on Student Diary of Work and sign and date Questions and answers Recap on session & finish. 	
3	Student understands how to: Complete the course paperwork Create a practical designtutors choice Develop flower arranging terminology Develop plant identification and conditioning of plant material Develop evaluation of work.	 Register Recap previous week Questions and answers Continue naming plant materials, stem structure and conditioning. During student practical- Tutors choice, using floral foam, Agra Wool or Fibre Floral, offer guidance, support and assistance both on a one to one and as a group throughout the session Group critique Questions and answers 	 Demonstrate weekly class routine and identify plant materials, stem structure and conditioning Create a design, which is the tutor choice using floral foam, Agra wool or Fibre Floral. Evaluate the design – developing principles and elements of design. Leave classroom tidy Assist & support peers Create a list of materials and sundries for the following lesson.

	 Be an active member to the group Present a completed Student Diary of Work and Evaluation Form 	 Assist students completing Student Diary of Work and Evaluation Form. Sign and date. Add student comment Discuss following session practical design-Tutors choice using wire mesh to support stems in water in a container. Recap tools, equipment and sundries for flower arranging including Floral foam, Agra wool, Fibra floral, Oasis Renewal and chicken wire. Demonstrate-Tutors choice using floral foam in a container. Add tutor comments on Student Diary of Work and sign and date Recap on the session & finish. 	
4	 Student understands how to: Complete the course paperwork Create a practical designusing wire mesh to support stems in water Develop flower arranging terminology Develop knowledge of identification and conditioning of plant materials Begin to critically evaluate their work. Be an active member to the group 	 Register Recap previous week Questions and answers Continue identifying plant materials, stem structure and conditioning. During student practical- tutors choice using wire mesh to support the stems in water in a container, offer guidance, support and assistance both as a one to one and as a group throughout the session. Group critique Questions and answers Student Diary of Work and Evaluation Form. Sign and date. Add student comment Add tutor comments on Student Diary of Works and sign and date Introduction to the Elements of design - Colour, form and Line 	 Demonstrate understand H&S within the classroom Demonstrate weekly class routine and identify plant materials & condition Create a design using wire mesh in a container as a means of supporting stems in water Appreciate the importance of secure stems and a clear profile Take photo of practical design Confidently evaluate the design Have a greater understanding of the Elements of design Leave classroom tidy Assist & support peers Create a list of materials and sundries for the following lesson.

	Present a completed Student Diary of Work and Evaluation Form	 Discuss session practical design- A wreath using moss as a base Demonstrate- A mossed wreath. Questions and answers Add tutor comments on Student Diary of Work and sign and date Recap on the session & finish. 	
5	Student understands how to: Complete the course paperwork Create a practical designmossed wreath Develop flower arranging terminology Develop knowledge of plant identification and conditioning of plant material Begin to critically evaluate their own work. Be an active member to the group Present a completed Student Diary of Work and Evaluation Form	 Register Recap previous week Questions and answers Continue identifying plant materials, stem structure and conditioning. During student practical the wreath using moss as a base, offer guidance, support and assistance both as a one to one and as a group throughout the session Group critique Questions and answers Assist students completing Student Diary of Work and Evaluation Form. Sign and date. Add student comments Add tutor comments on Student Diary of Works and sign and date Introduction to the Elements of Design – Space and Texture. Discuss following session practical design- A structure for a container or vase. Demonstrate- A structure for a container or vase. Questions and answers Recap on the session & finish. 	 Demonstrate understand H&S within the classroom Demonstrate weekly class routine and identify plant materials & condition Create a mossed based wreath Appreciate the importance of secure stems and a clear profile Take photo of practical design Confidently evaluate the design Have a greater understanding & demonstrate the Elements of design Leave classroom tidy Assist & support peers Create a list of materials and sundries for the following lesson.

6	 Student understands how to: Complete the course paperwork Create a practical designstructure for a container or vase. Develop flower arranging terminology Develop knowledge of identification and conditioning of plant materials Begin to critically evaluate their work. Present a completed Student Diary of Work and Evaluation Form. 	 Register Recap previous week Questions and answers Continue identifying plant materials, stem structure and conditioning. Introduction to the Principles of design – Balance, Contrast and Dominance During student practical- a structure for a vase or container, offer guidance, support and assistance both as a one to one and as a group. Group critique Questions and answers Discuss following session practical design- A freestanding structure using test tubes. Demonstrate- A freestanding structure using test tubes. Questions and answers Recap on the session & finish. 	 Observe health and safety within the classroom Demonstrate weekly class routine and identify plant materials and condition Create a structure for a vase or container Appreciate the importance of space within and around a design. Take photo of practical design Confidently evaluate the design Have a greater understanding & demonstrate the Elements of design Leave classroom tidy Create a list of materials and sundries for the following lesson.
7	Student understands how to: Complete the course paperwork Create a freestanding structure with test tubes Develop flower arranging terminology Develop knowledge of identification and conditioning of plant materials Begin to critically evaluate their work.	 Register Recap previous week Questions and answers Continue identifying plant materials, stem structure and conditioning. During student practical a design using their freestanding structure with test tubes, offer guidance, support and assistance both as a one to one and as a group. Group critique Questions and answers Assist students completing Student Diary of Work and Evaluation Form. Sign and date. Add student comment 	 Observe health and safety within the classroom Demonstrate weekly class routine and identify plant materials and conditioning Create a freestanding structure with test tubes Appreciate the importance of a clear profile Take photo of practical design Confidently evaluate the design Have a greater understanding & demonstrate the Elements of design

	 Be an active member to the group Present a completed Student Diary of Work and Evaluation Form 	 Add tutor comments on Student Diary of Works and sign and date Introduction to the Principles of Design Proportion, Rythm, Scale and Harmony. Discuss following session practical design using at least two examples of leaf manipulation. Reference NAFAS publications Demonstrate at least 5 ways of leaf manipulation Emphasis on the contrast of Forms and contrast of textures within the design. Questions and answers Recap on the session & finish. 	 Leave classroom tidy Assist and support peers Create a list of materials and sundries for the following lesson.
8	 Student understands how to: Complete the course paperwork Create a practical designadesign using at least two examples of leaf manipulation. Develop flower arranging terminology Develop knowledge of identification and conditioning of plant materials Begin to critically evaluate their work. Present a completed Student Diary of Work and Evaluation Form 	 Register Recap previous week Questions and answers Continue identifying plant materials, stem structure and conditioning. During student practical- practical design using at least two examples of leaf manipulation, offer guidance, support and assistance both as a one to one and as a group. Group critique Questions and answers Assist students completing Student Diary of Work and Evaluation Form. Sign and date. Add student comments Add tutor comments to Student Diary of Work, sign and date Discuss and demonstrate the following session practical design- A modern design 	 Observe health and safety within the classroom Demonstrating class routine and identify plant materials and conditioning Create a design using at least two examples of leaf manipulation Appreciate the importance of space within and around a design. Take photo of practical design Confidently evaluate the design Have a greater understanding & demonstrate the Elements of design Leave classroom tidy Create a list of materials and sundries for the following lesson.

9	Student understands how to: Complete the course paperwork Create a practical design-	using a grid as a means of supporting stems in water. • Questions and answers • Recap on the session & finish. • Register • Recap previous week, Q&A • Continue identifying plant materials, stem structure and conditioning.	 Observe health and safety within the classroom Demonstrate weekly class routine and identifying plant materials and
	a modern design using a grid as a means of supporting stems in water Develop flower arranging terminology Develop knowledge of identification and conditioning of plant materials How flowers were used in the Victorian period Begin to critically evaluate their work. Present a completed diary of their work	 Introduction to the Principles of design: Balance, Contrast, Dominance, Harmony, Proportion, Rhythm, Scale During student practical- a modern design using a grid as a means of supporting stems in water. Encourage, offer support and assistance both as a one to one and as a group. Group critique Questions and answers Assist students completing Student Diary of Work and Evaluation Form. Sign and date. Add student comments Add tutor comments to Student Diary of Work and sign and date Discuss following session practical design-A modern design inspired by the Victorian period. Demonstrate- A modern design inspired by the Victorian period. Questions and answers Recap on the session & finish. 	 Create a modern design using a grid to support stems in water Appreciate the importance of space within and around a design. Take photo of practical design Confidently evaluate the design Have a greater understanding of the use of the Elements of design Leave classroom tidy Create a list of materials and sundries for the following lesson.
10	Student understands how to:	RegisterRecap previous week	Observe health and safety within the classroom

- Complete the course paperwork
- Create a practical design-A modern design inspired by the Victorian period
- Develop flower arranging terminology
- Develop knowledge of identification and conditioning of plant materials
- Begin to critically evaluate their work.
- Present a completed diary of their work
- Enrol onto the Flower arranging part 3

- Questions and answers
- Continue identifying plant materials, stem structure and conditioning.
- During student practical-A modern design inspired by the Victorian period, offer guidance, support and assistance both as a one to one and as a group.
- Group critique
- Questions and answers
- Assist students completing Student Diary of Work and Evaluation Form. Sign and date. Add student comments
- Add tutor comments on Student Diary of Works and sign and date
- Discuss handing in diary of work for moderation.
- Course evaluation
- Discuss progression
- Recap on the course & finish.

- Demonstrate weekly class routine and identify plant materials and conditioning
- Create a practical a modern design inspired by the Victorian period
- Appreciate the importance of space within and around a design.
- Take photo of practical design
- Confidently evaluate the design
- Have a greater understanding & demonstrate the Elements of design
- Leave classroom tidy
- Completed Student Diary of Work and Evaluation Forms. Signed & up to date.
- Understand progressing onto the Flower Arranging Part 3

Recommended reading of Nafas Publications for the course Foliage and Plants for Flower Arranging Elements and Principles of Design Current Competitions Manual Leaf Techniques Part 1 Leaf and Plant Techniques Part 2 JU Period Flower Arranging 3000BC - 1939