# MICKLETON GARDENING CLUB FLOWER, PRODUCE AND HANDICRAFT SHOW Saturday 27 August 2022

## **SHOW SCHEDULE**

## **SECTION A - VEGETABLES, FRUIT AND HERBS**

Class	All items must be from the exhibitor's own garden or allotment, and must have been the exhibitor's own property for at least 2 months prior to the show. Please name varieties where possible.	No of items
1	Carrots, with tops trimmed to 3" (one variety)	3
2	Runner beans, with stalks attached (one variety)	5
3	French beans: dwarf or climbing, with stalks attached (one	5
	variety)	
4	Potatoes, either white or coloured (not mixed)	3
5	Cucumber (outdoor grown, may be miniature variety)	1
6	Cucumber (grown under cover, may be miniature variety)	1
7	Tomatoes: cherry-type with calyxes attached (one variety)	5
8	Tomatoes: red with calyxes attached (one variety, but not	5
	cherry-type)	
9	Tomatoes: any type or colour with calyxes attached (one	3
	variety, but not cherry-type)	
10	Any root vegetable (excluding carrots)	3
11	Any other vegetable not listed in classes 1 - 9	3
12	Apples: culinary or dessert (one variety, to be shown with small	3
	piece of stalk showing)	
13	Any fruit (excluding apples)	3
14	A container of different culinary herbs in water	Max 6
15	A trug of mixed vegetables and/or fruit	
16	The 'wonkiest' vegetable or fruit	1

#### **SECTION B - FLOWERS**

Class	All items must be from the exhibitor's own garden or allotment (or home for classes 34-35), and must have been the exhibitor's own property for at least 2 months prior to the show. Please name varieties where possible.	No of items	
17	Fuchsias (any variety or varieties)	3 stems	
18	Dahlias, pompom (may be mixed varieties) not to exceed 2"	3 blooms	
19	Dahlias, small (2" to 3 ½" in diameter)	3 blooms	
20	Dahlias, medium 4" to 8 ½" (can be cactus or semi cactus)	3 blooms	
21	Dahlias, one bloom (any size or variety)	1 bloom	
22	Dahlias, a vase/jug of three blooms (one or more variety)	3 blooms	
23	Roses: a bud, a bloom and a full bloom (one variety)	3 stems	
24	A single rose	1 bloom	
25	A vase/jug of mixed roses: any varieties and colours	3 - 5 stems	
26	A vase/jug of roses: one variety	3 -5 stems	
27	A fern frond in water	1 stem	
28	Hydrangea	1 bloom	
29	A vase/jug of flowers of one type, not named above	Max 7 stems	
30	Any annual grown from seed, one type	Max 7 stems	
31	A vase/jug of mixed flowers, with own foliage (min. of 2	Max 15 stems	
	different types)		
32	A vase/jug of dried flowers and seed heads (must have	Max 15 stems	
	been dried by the exhibitor)		
33	A floating flower head (must not touch sides of container)	1 bloom	
34	A flowering pot plant. Max pot size 9" diameter		
35	A foliage pot plant. Max pot size 9" diameter		
	SECTION C - FLORAL ART		

Class	Must be the exhibitor's own work, but materials need not be from the exhibitor's own garden or allotment. Floral foam must not be used.
36	A flower arrangement in a tea cup (max size 7" overall)
37	A table centrepiece for a birthday party (max size 10" overall)
38	Late summer shades (max size 12" overall)
39	"Platinum Jubilee" (using flowers, fruit and vegetables. Max size 15" overall)

#### SECTION D - PRESERVES AND COOKERY

Class Must be the exhibitor's own work. Entries in classes 41 – 44 should be covered with clingfilm. Entries in classes 45 – 47 should be in non-branded glass jars that are filled to the neck and labelled with variety & date. Marks will be awarded for presentation.

- 40 A Platinum Jubilee celebration cake (leave uncovered)
- 5 decorated cup cakes (presented on a plain plate)
- 5 savoury muffins (presented on a plain plate)
- 43 A loaf of Irish soda bread
- 44 A lemon drizzle cake (made to recipe given below)
- 45 A jar of strawberry jam
- 46 A jar of curd (any citrus fruit)
- 47 A jar of currant jelly
- A bottle of homemade wine or spirits, eg. sloe gin (in a non-branded clear glass bottle labelled with the year of bottling)

#### **LEMON DRIZZLE CAKE (for class 44)**

225g unsalted butter, diced 225g golden caster sugar 3 medium eggs 150ml whole milk 225g self-raising flour 1.5 teaspoons baking powder Finely grated zest and juice of 2 lemons 100g golden granulated sugar

- 1. Preheat the oven to  $170 \, ^{\circ}\text{C}$  fan /  $190 \, ^{\circ}\text{C}$  electric / gas mark 5, and butter a 30 x 23cm non-stick traybake tin.
- 2. Beat together the butter and caster sugar until pale and fluffy.
- 3. Incorporate the eggs, one at a time, then add the milk and whisk until creamy.
- 4. Sift the flour and baking powder and gradually add it to the mixture, then add the lemon zest.
- 5. Transfer the mixture to the prepared tin and smooth the surface.
- 6. Bake for 20-35 minutes until golden and a skewer comes out clean from the middle.
- 7. Whilst the cake is baking, combine the lemon juice and granulated sugar in a bowl.
- 8. Once the cake has been removed from the oven, run a knife around the edge of the tin and prick the surface of cake all over with a skewer or fork at approx 1cm intervals.
- 9. Spoon the lemon juice/sugar mix over the top of the hot cake and set aside to cool in the tin.

## **SECTION E - HANDICRAFTS**

Class	Must be the exhibitor's own work, and must not have been exhibited at previous MGC shows
49	A hand knitted or crocheted hat
50	A hand-embroidered item (max size 15" x 15")
51	A decorated shoe box
52	An item of calligraphy replicating the following quotation from
	Shakespeare's Richard III: "Sweet flowers are slow and weeds make haste."
53	A miniature garden on a plate (max diameter 10")
54	A decorated cup or mug made from air-dried clay
55	An article crafted from recycled materials (max size 16" x 12")
	SECTION F - ART AND PHOTOGRAPHY
Class	Must be the exhibitor's own work, and must not have been exhibited at previous MGC shows
56	A painting in oils, acrylics or mixed media
57	A watercolour or pen and wash painting
58	A photograph "Summer in the garden" (max size 7" x 5" and no frame)
59	A photograph "Red" (max size 7" x 5" and no frame)
Class	SECTION G - CHILDREN'S COMPETITION
60	Make, design or grow a well-being garden
	A. <b>Design</b> – draw a well-being garden
	B. <b>Make</b> – make a table top diorama (3D model)
	C. <b>Grow</b> – grow a 1m <sup>2</sup> garden at the Young Gardeners Allotment