

**FALL FLOWER and VEGETABLE SHOW**  
**August 14 and 15, 2020**  
**Pakenham Fall Fair**

Printer Version

*The flower show is open to the public. However, only members are eligible for Society trophies and awards. Exhibits can be placed all day Friday until 7 PM when judging starts. Exhibits may not be removed before 4 PM Saturday.*

*(Please consult the Fair Exhibits schedule for Classes other than Vegetables/Fruits and Flowers)*

**\*\*\*PLEASE REFER TO EXHIBITING INSTRUCTIONS\*\*\***

**In fairness to judges and other participants ALL entries MUST be in place no later than 7:00 p.m. No exceptions will be made.**

**HORTICULTURAL CLASSES**

***DIVISION I***

**Section A - Vegetables/Fruits**

**Class**

- 1 Beans, green, any variety, five specimens, no foliage
- 2 Beans, yellow, any variety, five specimens, no foliage
- 3 Beet, top removed to within ½" (1.25 cm) of crown, three specimens
- 4 Broccoli, one head
- 5 Cabbage, one head
- 6 Carrots, top removed to within ½" (1.25 cm) of crown, three roots
- 7 Cauliflower, some green left on, one head
- 8 Collection of at least five and no more than twelve herbs, named, one stem each in a single container
- 9 Collection of vegetables in a basket, named, at least two specimens of each of at least five kinds
- 10 Corn, three ears, one variety, named, 1/3 of husk and silk removed from tip to stem
- 11 Cucumber, long, over 12" (30 cm), 2 specimens, part of stem intact
- 12 Cucumber, slicing, no more than 12" (30 cm), two specimens, part of stem intact
- 13 Fruit, any ripe fruit, one variety, named, two specimens
- 14 Nuts or berries, any ripe nuts or berries, one variety, named, five specimens
- 15 Onion, Spanish, three bulbs
- 16 Onion, yellow cooking, three bulbs
- 17 Garlic, three bulbs
- 18 Peppers, hot, ½" (1.25 cm) stem, three fruits
- 19 Peppers, sweet, ½" (1.25 cm) stem, three fruits
- 20 Potato, red, three tubers
- 21 Potato, white, three tubers
- 22 Potato, other variety, three tubers
- 23 Squash, any summer variety other than zucchini, stem intact, one fruit
- 24 Squash, zucchini, under 8" (20 cm), two specimens
- 25 Swiss Chard, three leaves in a container
- 26 a) Tomato (calyx left on), red, three specimens of the same variety
- 26 b) Tomato (calyx left on), any other colour, three ripe specimens of the same variety
- 27 Tomato collection, two specimens of at least three varieties, except cherries
- 28 Tomato, miniature or cherry, one truss, ripeness to count
- 29 Tomato, paste or Italian, calyx left on, three specimens
- 30 **Vegetable Critter**, vegetables, fruit and flowers used to create a fanciful critter. Produce may be cut, toothpick only may be used to attach pieces together, but they must not show. **Vegetable must predominate** Size is limited to what will fit onto a plate no larger than 12" (30 cm)
- 31 Vegetable oddity, one
- 32 Vegetable, any other not named above, must be named, one specimen
- 33 Zucchini, longest

## Section B - Flowers

### Class

- 34 Amaranthus, one stem
- 35 Aster, under 3" (7.5 cm) in diameter, three blooms
- 36 Aster, over 3" (7.5 cm) in diameter, three blooms
- 37 Aster collection, five blooms
- 38 Bachelor's Button, five blooms, any colour
- 39 Calendula, five blooms, any colour
- 40 Cosmos, three sprays, maximum height 15" above container
- 41a Dahlia, one single type bloom
- 41b Dahlia, one double type bloom
- 42 Gladiolus, mauve, purple, lavender, or violet, one spike
- 43 Gladiolus, peach, coral, or salmon, one spike
- 44 Gladiolus, pink or red, any shade, one spike
- 45 Gladiolus, yellow, one spike
- 46 Gladiolus, orange, bronze, or russet, one spike
- 47 Gladiolus, white, cream or green, one spike
- 48 Gladiolus, any other colour not listed, one spike
- 49 Gladiolus, miniature, any colour, one spike
- 50 Gladiolus, collection of three spikes, same colour
- 51 Gladiolus, collection, variety of colours, not less than five or more than nine spikes
- 52 Marigold, under 1" (2.5 cm) in diameter, three blooms
- 53 Marigold, 1 to 3" (2.5 cm – 7.5 cm) in diameter, three blooms
- 54 Marigold over 3" (7.5 cm) in diameter, one bloom
- 55 Pansy/viola, same colour, under 1" (2.5 cm) three stems with or without foliage
- 56 Pansy, same colour, over 1" (2.5 cm), three stems with or without foliage
- 57 Pansy, collection, five to seven blooms
- 58 Petunia, single, one spray
- 59 Petunia, double, one spray
- 60 Petunia pretender, i.e. million bells, one spray
- 61 Snapdragon, three spikes, any colour
- 62 Sunflower, any variety, one stem
- 63 Zinnia, under 3" (7.5 cm) in diameter, three blooms
- 64 Zinnia, over 3" (7.5 cm) in diameter, three blooms
- 65 Annual, one variety, not listed, three blooms, named if possible
- 66 Annual, one variety, not listed, three stems/stalks, named if possible
- 67 Annual, collection of three kinds, two blooms/stems/stalks of each displayed in one container
- 68 Echinacea (Coneflower), three blooms
- 69 Hemerocallis (Day Lily), one stem
- 70 Hosta, flowering stalk, one stem
- 71a Hosta, one cultivar, three miniature leaves under 3" measured from tip to base
- 71b Hosta, one cultivar, three small leaves 3"-6" measured tip to base
- 71c Hosta, one cultivar, three large leaves over 6" measured tip to base
- 72 Hosta, collection, five to seven leaves, each different cultivars
- 73 Lilium, any variety, one stem
- 74 Phlox white, perennial, one stem
- 75 Phlox any other colour, perennial, one stem
- 76 Phlox, bi colour or bi tone, perennial, one stem
- 77 Rose, specimen bloom, one bloom
- 78 Rose, shrub or climbing, one spray
- 79 Rose, fragrant, in a rose bowl, no foliage
- 80 a) Rose, miniature, one bloom  
b) Rose, miniature, spray
- 81 Rose, collection, minimum three varieties
- 82 a) Rudbeckia, three blooms  
b) Laciniata hortensia, Golden Glow/Outhouse plant, 3 stems
- 83 a) Grasses, sedges or reeds ornamental, three stems of same cultivar, named if possible  
b) Grasses, sedges or reeds collection of three varieties, one stem each, named if possible
- 84 Foliage plant (e.g. Coleus, Dusty Miller, etc) three stems of the same cultivar, named if possible
- 85 Perennial, one variety not already listed, three blooms, named if possible
- 86 Perennial, one variety not already listed, three stems/stalks, named if possible

- 87 Perennial collection, at least five different varieties, no more than twelve, one EACH, named if possible
- 88 Flowering shrub, one stem, no more than 24" (cm) from table to the highest point on the stem
- 88b Flowering bulb, one bloom or stem (eg Crocosmia, canna), named if possible

### **Section C – Potted Plants**

#### **Class**

*Please refer to pot description in exhibiting instructions*

- 89 Planted container with at least three different species
- 90 Trough/Container Garden, 3 or more plants, 16" maximum (see glossary for definition)
- 91 House plant, any variety foliage
- 92 House plant, any variety flowering
- 93 Succulent or cactus, one cultivar

### **Section D – Design Classes**

#### **Floral Design Theme – YEAR OF CELEBRATION – *Closing Celebrations***

#### **Class**

- 94 Back To School Celebration: Parallel Design
- 95 Witching Hour: A spooky underwater design
- 96 Autumn Splendour: Harvest basket with vegetables/fruit/herbs/flowers
- 97 Welcome Christmas: A swag
- 98 Happy New Years: A design incorporating a wine bottle

PARALLEL DESIGN: A design in which three or more groupings are placed in a parallel manner with open spaces between the groupings. Parallel direction may be vertical, horizontal or diagonal. Design is in one container or containers combined so as to appear as one unit.

UNDER WATER DESIGN: A design with part(s) placed under water to create interest. Although the design must have part(s) under water, no definite percentage is required. A portion of the design must be above the water line. The parts under water and out of the water must form a unified design.

SWAG DESIGN: A three dimensional design of plant material with or without accessories, constructed to hang against a vertical surface.

#### **EXHIBITING INSTRUCTIONS:**

POTTED PLANTS: Plants should be displayed in the pots they are grown in and have been grown by the exhibitor for a minimum of 3 months. They should be well established, mature and be well balanced in shape.

TROUGH/CONTAINER GARDEN: A miniature garden designed to reproduce a natural ecosystem. The container frames and gives the garden its characteristic landscape shape.