



*BARBADOS HORTICULTURAL SOCIETY*

# *PLANT EXTRA VAGANZA OF 2022*

## EXHIBITOR'S MANUAL

SATURDAY 29<sup>th</sup> JANUARY, 2022 9:00 am – 5:30 pm

SUNDAY 30<sup>th</sup> JANUARY, 2022 9:00 am – 5:30 pm

Admission \$10.00 - ADULTS, FREE - CHILDREN 12 & UNDER  
FREE - MEMBERS

Affiliated Societies:-

**Barbados Association of Floral Arrangers Inc.**

**Barbados Cactus & Succulent Society**

BHS HEADQUARTERS, BALLS, CHRIST CHURCH

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The BARBADOS  
HORTICULTURAL SOCIETY's



# Plant Extravaganza

BHS Headquarters,  
Balls, Christ Church

Sat, Jan 29 and  
Sun, Jan 30 2022

9:00 am to 5:30 pm

**Admission:**  
**Adults \$10,**  
**Children under 12 &**  
**BHS members are FREE!**

All Covid Protocols  
will be in place.

There will be Plants and Produce on Sale and on Display  
Join us as we inspire others to plant and grow!

Members and Non-Members are encouraged to participate:  
10\*10ft = \$100 (\$50 per day); 20\*20 ft = \$150 (\$75 per day)

[www.horticulturebarbados.com](http://www.horticulturebarbados.com); Tel: 246-428-5889

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## ENTRY OF EXHIBITS

The exhibit is open to all members of the Society as well as members of the public.  
No entry fee is charged for exhibits.

**Entries received late will not be considered for judging.**

The Schedule for entries is as follows: -

FERNS, FOLIAGE AND FLOWERING PLANTS – Classes 4, 5 & 6

**Thursday 27<sup>th</sup> January 9:00 am – 5:00 pm**

PALMS – Class 7

**Thursday 27<sup>th</sup> January 9:00 am – 5:00 pm**

VEGETABLES – Class 8

**Thursday 27<sup>th</sup> January 9:00 am – 5:00 pm**

FRUIT – Class 9

**Thursday 27<sup>th</sup> January 9:00 am – 5:00 pm**

CUT FLOWERS - CLASS 1

**Saturday January 29<sup>th</sup> 6:00 am – 8:00 am**

CACTI AND OTHER SUCCULENTS - Class 12

**Thursday January 27<sup>th</sup> 1:00 pm - 8:00 pm**

Classes are open to ALL exhibitors, including Members and Non-Members.

**Please collect labels from the office before hand and bring exhibits already labelled for judging.  
Incorrectly labelled exhibits will NOT BE JUDGED.**

## JUDGING SCHEDULE

FOLIAGE AND FLOWERING PLANTS	Friday 28 <sup>th</sup> January	9:00 am
FERNS	Friday 28 <sup>th</sup> January	9:00 am
FRUIT AND VEGETABLES ALL SECTIONS	Friday 28 <sup>th</sup> January	9:00 am
PALMS	Friday 28 <sup>th</sup> January	9:00 am
CUT FLOWERS	Saturday 29 <sup>th</sup> January	8:00 - 10:30 am
<b>CACTI AND OTHER SUCCULENTS</b>	<b>Friday 28<sup>th</sup> January</b>	<b>2:00 pm</b>

## REMOVAL OF EXHIBITS

This may be done after the show has closed on Sunday January 30<sup>th</sup> at 5:30 pm or Monday January 31<sup>st</sup> from 8:00 am to 4:00 pm.

BHS accepts no liability for property left on the premises after these times.

**Label stubs must be shown to BHS Officials before exhibits can be removed.**

## POINT ALLOCATION

1<sup>st</sup> Place – 3 points    2<sup>nd</sup> Place – 2 points    3<sup>rd</sup> Place – 1 point

## TIPS AND NOTES FOR EXHIBITORS – RULES

1. **ANY PLANT WHICH IS INFECTED OR DISEASED WILL NOT BE ACCEPTED FOR COMPETITION.**
2. **All entries must be labelled with the tags provided.**
3. **Exhibitors are not allowed in the judging area when judging is on.**
4. **Late entries will not be considered.**
5. **Judges decisions are final.**

### 1. Potted Plants

All plants must be the bona fide property of the exhibitor for a minimum of three months. Pay special attention to the presentation of your plants. The size of the pot is important. There must be good balance between the plant and the pot. Where plastic pots are used they should be clean on the outside of any soil or potting material and moss/algae. Clay, stone and concrete pots when used however, can be presented with the typical moss/algae growth that they acquire with age. The plant itself should be healthy and well groomed. Any untidy bits, dried or damaged leaves should be removed. Smooth, sturdy leaves should be cleaned with water and a little milk applied gently with a soft cloth or tissue. Polishing leaves with oily materials is not allowed.

### 2. Vegetables and Fruit

Most vegetables and fruit can be reaped ahead of time to save time, except for leafy vegetables like lettuce and spinach etc. Be sure that your vegetables and fruit are well washed and attractively displayed. Ground provisions should be scrubbed and free of mud. Soak in cold water, scrub with a soft brush and dry thoroughly with a soft cloth.

### 3. Cut Flowers

Cut flowers and vegetables will be displayed in containers provided by the Society.

We welcome you to the show as an exhibitor. If you need any advice or assistance, call our office 428-5889 or any member of the Show Committee, who will be glad to help you.

Email us at [horticulturalsocietybarbados@gmail.com](mailto:horticulturalsocietybarbados@gmail.com)

## DEFINITIONS

<b>Specimen, multiple</b>	Two or more stems / or multiple flower stalks
<b>Specimen, single</b>	One stem or one flower stalk.
<b>Flowering stem</b>	One stalk or one stem with the growth normally presented.
<b>Hybrid</b>	A cross between two or more species.
<b>Sport</b>	A variation which has occurred on a species or hybrid and can be propagated vegetatively.
<b>Variety,</b>	Shall imply distinct difference in colour or form of the
<b>All different, Variegation</b>	specimens.
<b>AOV</b>	Any Other Variety. Any plant not named in the sections.

## CUT FLOWERS - CLASS 1

### Section A - ANTHURIUMS

- 1 Single spathe, local pink
- 2 Single specimen, hybrid
- 3 Three specimens, all different
- 4 Single Anthurium, miniature
- 5 Three specimens, miniature

### Section B - GINGERS & HELICONIAS

- 1 Red Ginger (*alpinia purpurata*) (single stalk)
- 2 Pink Ginger (*A purpurata rosea*) (single stalk)
- 3 White Ginger
- 4 Torch Ginger
- 5 Shampoo Ginger
- 6 Beehive Ginger (single stalk)
- 7 Gingers (3 specimens, all different)
- 8 Heliconia, small type (single stalk)
- 9 Heliconia, large type (single stalk)
- 10 Ornamental "Banana" (*musa*) family
- 11 Heliconia, large type all different (3 stalks)
- 12 Heliconia, small type all different (3 stalks)
- 13 Heliconia, pendulus (single stalk)
- 14 Strelitziaceae (*strelitzia reginae*) – single stalk
- 15 Strelitziaceae (*strelitzia nicolai*) – single stalk
- 16 AOV (not listed)

### Section C - LILIACEAE AND AMARYLLIDACEAE

- 1 Amaryllis (single stalk)
- 2 Eucharist lily (single stalk)
- 3 Gladiolas (single stalk)
- 4 Gloriosa lily (single stalk)
- 5 Tuberose (single stalk)
- 6 Double Tuberose (single stalk)
- 7 Crinum single
- 8 Hippeastrum (Easter lily) (single stalk)
- 9 AOV (not listed)

### Section D – BROMELIADS

- 1 Single specimen
- 2 Three specimens
- 3 AOV (not listed)

### Section E - ACANTHUS (Shrimp plant family)

- 1 Aphelandra
- 2 Beloperone (3 stalks)
- 3 Crossandra (3 stalks)
- 4 Justicia (3 stalks)
- 5 Pachystachys (3 stalks)
- 6 Three specimens Acanthaceae (all different)
- 7 AOV (not listed)

### Section F - COMPOSITAE (Daisy family)

- 1 Chrysanthemum (3 specimens)
- 2 Gerbera, single (3 specimens)
- 3 Gerbera, double (3 specimens)
- 4 Gerbera, Tetraploid (3 specimens)
- 5 Marigold, African, large (3 specimens)
- 6 Marigold, French, small (3 specimens)
- 7 Zinnia (3 specimens)
- 8 Aster (3 specimens)
- 9 Sunflower (1 specimen)
- 10 Gazinia (3 specimens)



11 AOV (not listed)

**Section G - HIBISCUS Single Flowers**

- 1 Single specimen, under 4” across
- 2 Single specimen, over 4” across
- 3 Double specimen
- 4 Three single specimens, all different
- 5 Three double specimens, all different
- 6 Six specimens, double or single
- 7 AOV (not listed)

**Section H - IXORA**

- 1 Large red (single stalk)
- 2 Any other colour, large (single stalk)
- 3 Three specimens, large, all different
- 4 Dwarf (single stalk)
- 5 Dwarf, three specimens, all different
- 6 AOV (not listed)

**Section I - ROSES**

- 1 Hybrid Tea (over 40 petals, single stalk)
- 2 Hybrid Tea (under 40 petals)
- 3 Hybrid Tea (3 stalks, all different)
- 4 \* Floribunda (single stalk)
- 5 Floribunda (3 specimens)
- 6 \*\* Polyanthus (single stalk)
- 7 Polyanthus-type rose (3 stalks)
- 8 5 Petal Rose (shell rose)
- 9 Roses – collection (6 specimens, any roses)
- 10 AOV (not listed)

*\*Floribunda consists of three roses, one at centre, the remaining two on either side.*

*\*\* Polyanthus consists of a cluster of several, tiny roses, smaller than those found on a Floribunda.*

**Section J – HOLMSKIOLDIA**

Three specimens of each

- 1 Holmskioldia (red) (Chinaman’s Hat)
- 2 Holmskioldia (orange)
- 3 Holmskioldia (purple)
- 4 Holmskioldia – collection (3 different specimens)
- 5 AOV (not listed)

**Section K – PENTAS**

Three specimens of each

- 1 Pentas (red)
- 2 Pentas (white)
- 3 Pentas (purple)
- 4 Pentas (pink)
- 5 Pentas – collection (3 different specimens)
- 6 AOV (not listed)

**Section L – RONDELETIA**

Three specimens of each

- 1 Rondeletia red
- 2 Rondeletia pink
- 3 AOV (not listed)

**Section M - SALVIA**

Three specimens of each

- 1 Salvia (red)
- 2 Salvia (blue)
- 3 AOV (not listed)

**Section N – PORTLANDIA**

Single specimen

- 1 Portlandia (1 stem)
- 2 AOV (not listed)

## FERNS - CLASS 4

### Section A – ADIATUM

- 1 Maiden Hair Fern
- 2 Giant (A trapesiforme)
- 3 AOV Section A

### Section C - POLYPODIUM

- 1 P Aureum (Breadfruit Fern)
- 2 P Punctatum (Celery Fern)
- 3 AOV Polypodium species

### Section E – ASPLENIUM (Bird Nest Fern)

### Section G – CYRTOMIUM (Holly Fern)

### Section I – PLATYCERIUM (Stag Horn & Elk)

### Section J – PTERIS

### Section B - NEPHROLEPIS

- 1 Biserata furcans (Fishtail)
- 2 Exaltata (Boston) all varieties
- 3 Pigmy Fern (Button)
- 4 AOV Section B

### Section D - PITYROGRAMMAS

- 1 Calomelanos (Silver Fern)
- 2 Chrysophylla (Gold Fern)

### Section F - BLECHNUM

### Section H – DAVALIA (Rabbit Foot)

### Section K – SELAGINELLA

## PLANTS IN FLOWER GROWN IN CONTAINERS - CLASS 5

### Section A: Single or multiple specimens

- 1 Acanthus (Shrimp Plant Family)
- 2 Acalypha – Cat’s Tail
- 3 Adenium – Desert Rose
- 4 Allamanda
- 5 Alpinia - gingers
- 6 Altramanthra
- 7 Amaranthus
- 8 Amaryllis (Hippeastrum)
- 9 Anthurium, local pink
- 10 Anthurium, other colours
- 11 Anthurium, miniature
- 12 Antigonon spp – Coralita
- 13 Aphelandra
- 14 Begonia
- 15 Bougainvillea
- 16 Bromeliad
- 17 Brugmansia/Datura
- 18 Caesalpinia – Pride of Barbados family
- 19 Calliandra – Red & Pink Powderpuff plants
- 20 Callistemon – “Bottle brush” tree
- 21 Cannas – Canna Lily
- 22 Capsicum – Ornamental pepper
- 23 Celosia – “Cockscomb”
- 24 Chrysanthemum
- 25 Clerodendrum
- 26 Costus – “Spiral Ginger”
- 27 Crinum
- 28 Cuphea
- 29 Cuphea (Bronze)
- 30 Curcuma
- 31 Dahlia
- 32 Durante
- 33 Episcia
- 34 Euphorbia (Crown of Thorns)
- 35 Galphimia - Canariensis
- 36 Gerbera
- 37 Geranium
- 38 Gladiolus
- 39 Hedychium – Kahili Ginger
- 40 Heliconia
- 41 Hibiscus
- 42 Holmskioldia – “Chinaman’s top hat”
- 43 Hoya
- 44 Impatiens – Busy Lizzy
- 45 Impatiens – New Guinea
- 46 Impomea – Morning Glory
- 47 Iris

- 48 Ixora
- 49 Jacobina
- 50 Jasminium – Jasmine
- 51 Jatropha
- 52 Justicia
- 53 Kaempferia
- 54 Kalenchoe (any colour)
- 55 Lagerstroemia – “Queen of Flowers”
- 56 Lantana – Sage
- 57 Mandevilla
- 58 Mussaenda
- 59 Oxalis (purple and green)
- 60 Pachystachys Lutea (Shrimp Plant)
- 61 Pentas
- 62 Petrea
- 63 Pineapple (Ornamental)
- 64 Plumbago
- 65 Poinsetta
- 66 Portulaca (any colour)
- 67 Rose
- 68 Ruellia
- 69 Rusellia – “Antigua Heath”
- 71 Saint Paulia (African Violet)
- 72 Snow on the Mountain
- 73 Spathiphyllum
- 74 Stephanotis
- 75 Strelitzia – “Bird-of-Paradise Family”
- 76 Tabernamontana – Gardenia
- 77 Tagetes – Marigold
- 78 Tecoma – Yellow Elder Family
- 79 Thunbergia
- 80 Vinca
- 81 Zinzibar – Includes “Shampoo Ginger”
- 82 AOV – Not listed in Section A

**Section B      GESNERIADS**

- 1      Episcia
- 2      Episcia, 3 specimens, all different
- 3      Gloxinia
- 4      Saintpaulias (African Violets)
- 5      AOV Gesneriad

**Section C      Collections**

- 1      Three specimens, all different of same genera from those listed in Sections A & B
- 2      Three specimens, all different of mixed genera from those listed in Sections A & B

**Section D     HANGING CONTAINERS**

- 1     Any plant listed in Sections A & B grown in a container to hang (multiple specimens allowed in container)
  
- 2     Any plant listed in Section A & B grown in a container to hang (Single Specimen)

## ORNAMENTAL FOLIAGE PLANTS GROWN IN CONTAINERS - CLASS 6

### Section A Single or multiple Specimen

- 1 Acalypha
- 2 Aglaonema
- 3 Alocasia and Colocasia (multiple)
- 4 Alpinia
- 5 Ananas (Pineapple)
- 6 Anthurium (Ornamental Leaf Type)
- 7 Aralia and Polyscias
- 8 Asparagus (multiple)
- 9 Aspidistra
- 10 Bamboo (multiple)
- 11 Bamboo, miniature
- 12 Beaucarnea (Pony Tail Palm)
- 13 Begonia (for foliage)
- 14 Bermuda Lily (Hosta) (multiple)
- 15 Breynia – “Snow Bush”
- 16 Bromeliads (other than Cryptanthus for foliage) (multiple)
- 17 Bromeliad (Cryptanthus) (multiple)
- 18 Caladium - Fancy Leaf (multiple)
- 19 Caladium - Strap Leaf (multiple)
- 20 Calathea
- 21 Callisia & Tradescantia – includes “Wandering Jew” Plant (multiple)
- 22 Clusia (Fat Pork Tree)
- 23 Coccoloba – “Sea Grape”
- 24 Costus – “Spiral Ginger” (multiple)
- 25 Chlorophytum (Spider Plant)
- 26 Clerodendrum
- 27 Coleus
- 28 Cordyline
- 29 Croton - Over 2 Feet
- 30 Croton - Under 2 Feet
- 31 Crinum (multiple)
- 32 Crypanthus
- 33 Curcuma (multiple)
- 34 Cyperus – “Umbrella Plant” (multiple)
- 35 Daniella (New Zealand Flax)
- 36 Dieffenbachia
- 37 Dracaena, Pleomele
- 38 Durante
- 39 Eranthemum (Pseuderanthemum)
- 40 Epipremnum (Pathos)
- 41 Euonymus
- 42 Ficus (Rubber Plant Family) pot to 12” diam
- 43 Ficus (Rubber Plant Family) pot over 12” but less than 20” diam
- 44 Ficus (Rubber Plant Family) pot over 20” diam
- 45 Fittonia
- 46 Heliconia
- 47 Hemigraphis (multiple)

- 48 Hosta - Perennial
- 49 Ipomea
- 50 Iresine
- 51 Jatropha
- 52 Kaempferia
- 53 Kalanchoe
- 54 Lea Coccinea
- 55 Liriope (Grass)
- 56 Malpighia – “Holly family”
- 57 Marantha, Calathea, Ctenanthe - Arrowroot Family
- 58 Monstera
- 59 Musa
- 60 Ornamental Grasses & Sedges
- 61 Oxalis (multiple)
- 62 Pandanus (multiple)
- 63 Pedilantes (Devil’s Backbone)
- 64 Pellaea
- 65 Peperonia (multiple)
- 66 Philodendron (Climbing)
- 67 Philodendron (Self-heading)
- 68 Pittosporum
- 69 Plectranthus
- 70 Rhoeo – “Moses-in-Boat” Plant (multiple)
- 71 Sanchezia
- 72 Sansivera Dwarf
- 73 Scindapsus
- 74 Schefflera
- 75 Senecio (Ivy)
- 76 Spathyphyllum (multiple)
- 77 Strelitzia – including Traveller’s Palm
- 78 Strobilanthes – “Persian Shield” Plant
- 79 Sygonium (Climbing)
- 80 Syngonium (Self- heading) (multiple)
- 81 Tradescantia (Wandering Jew)
- 82 Yucca
- 83 Zee Zee (multiple)
- 84 Zinziber
- 85 Any Ornamental not listed above

## **Section B - Collections**

- 1 Three specimens, all different of same genus as those listed in Sections A (i.e. 3 Aralias, 3 crotons, etc.), grown in the same pot
- 2 Three specimens of those listed in Sections A, different genera, grown in the same pot.

## **Section C - Hanging Plants - Collection**

1. Any plant listed in Sections A grown in a container to hang
2. **HANGING GARDEN – Selection** of plants from **Classes 5 and 6:**  
To create a colourful and **Artistically** pleasing hanging garden.  
**All plants must be rooted specimens. Cut flowers or foliage are not allowed.**

## **Section D**

### **1. CONTAINER GARDEN**

The container can be a dish, basket or pot. Accessories are allowed.  
Plants used from classes 5 and 6:

1. Under 12 inches overall in diameter/square
2. Over 12 inches overall in diameter/square

### **2. TOPIARY**

**Any plant from classes 5 and 6 grown to create:**

1. Standards and simple geometric shapes
2. Whimsical – birds, animals, letters etc.



## ORNAMENTAL PALMS AND CYCADS GROWN IN CONTAINERS - CLASS 7

### Section A1 PALMS, Feather leaves – Single Specimen

- 1 Acrocomia – includes Gru-gru palm
- 2 Aiphanes – includes Macaw palm
- 3 Areca – includes Betelnut palm
- 4 Archontophoenix – includes Alexandra or King palm
- 5 Arenga – Sugar palms
- 6 Astrocaryum
- 7 Attalea – including Cohune palm
- 8 Bactris – including Peach palm
- 9 Bentinckia – including Lord Bentinck's palm
- 10 Butia – Jelly palms
- 11 Caryota – Fishtail palms
- 12 Chamaedorea – includes Bamboo palms
- 13 Chambeyronia – Red Feather palm
- 14 Climbing Palms – Calamus, Daemonorops & Desmoncus spp
- 15 Cocos – Coconut
- 16 Cyrtostachys – Sealing Wax or Lipstick palm
- 17 Dyspis ( Golden, Teddy Bear & Triangle palms)
- 18 Elaeis - Oil Palms
- 19 Euterpe
- 20 Fan
- 21 Howea – Kentia palms
- 22 Hyophorbe – Bottle & Spindle palms
- 23 Iriarteia – Barrigona palm
- 24 Phoenix – Date palms
- 25 Psuedophoenix– includes Buccaneer palm
- 26 Ptychosperma – includes Macarthur and Solitare palms
- 27 Ravenea – includes Majesty palm
- 28 Roystonea – Royal palms
- 29 Socratea – Stilt palm
- 30 Syagrus – Queen palm family
- 31 Thrinax
- 32 Veitchia & Adonidia – includes Montgomery & Christmas palms
- 33 Wallichia – Wallich palms
- 34 Wettinia
- 35 Wodyetia & Normanbya.- Foxtail & Black palms
- 36 A.O.V

## **Section A2 PALMS, Fan Leaves - Single Specimen**

- 1 Acoelorrhaphe – Paurotis or Everglades palm
- 2 Bismarkia
- 3 Chamaerops – European Fan palm
- 4 Cocothrinax – includes Barbados Fan palm
- 5 Hyphaene – Duom palms
- 6 Latania – Latan palms
- 7 Licuala - Grandis
- 8 Livistona – includes Chinese Fan and Footstool palms
- 9 Pritchardia – includes Fiji Fan palm
- 10 Rhaps – includes Lady palm
- 11 Sabal
- 12 Serenoa – Saw palmetto
- 13 Trachycarpus – includes Windmill palm
- 14 Washingtonia - Cotton palms
- 15 A.O.V.

## **Section A3 CYCADS – Single Specimen**

- 1 Bowenia
- 2 Ceratozamia
- 3 Cycas
- 4 Dioon
- 5 Encephalartos
- 6 Lepidozamia
- 7 Macrozamia
- 8 Zamia
- 9 A.O.V.

## **Section B2 PALMS - Collections**

- 1 Three specimens, all different but of the same genus as those listed in Sections A1 and A2 (ie 3 Caryota, 3 Livistona, etc). To be shown in individual pots.
- 2 Three specimens of those listed in Sections A1 and A2, different genera, that in some way complement, or contrast with, each other. To be shown in individual pots.
- 3 Three specimens of those listed in Sections A1 and A2 of same species, (i.e. 3 Christmas palm, 3 Chamaedorea metallica). To be shown in individual pots.
- 4 Unusual Palms – Three specimens of those listed in Sections A1 and A2 different genera, that demonstrate unusual characteristics such as, variety of colour, spiny leaves and trunks, plumose leaflets, stilt roots, in the palm family.

## **Section B3 CYCADS - Collections**

- 1 Three specimens, all different but of the same genus as those listed in Section B3 (ie 3 x Cycas, 3 x Zamia, etc). To be shown in individual pots.
- 2 Three specimens of those listed in Section B3, different genera. To be shown in individual pots.

## VEGETABLES - CLASS 8

Exhibits should be as uniform as possible where there are more than one specimen eg carrots. All exhibits must be clean and free of disease. Potted specimens of herbs and seasoning and leafy vegetables must adhere to the Rules for exhibiting specified earlier in this document.

Exhibits may be cut and tested during judging.

### Section A - HERBS AND SEASONING – Potted Specimens

- 1 Basil
- 2 Basil (Lemon)
- 3 Basil (Thai)
- 4 Basil (Purple)
- 5 Bay Leaf
- 6 Celery
- 7 Chives
- 8 Corriander
- 9 Eschallots
- 10 Garlic Chives
- 11 Lemon Grass
- 12 Marjoram
- 13 Mint (any variety)
- 14 Oregano
- 15 Parsley
- 16 Peppers
- 17 Rosemary
- 18 Tarragon
- 19 Thyme
- 20 Thyme (Broad Leaf)
- 21 Thyme (Variegated)
- 22 Thyme (Guyanese)
- 23 Collection of herbs (not less than 4 varieties)

### Section B LEGUMES

- *Beans and peas with short stems attached*
- *Each entry should fill a plate*

- 1 French or Butter Beans
- 2 Blackeye Peas
- 3 Bonavist Peas
- 4 Lima Beans
- 5 Pigeon Peas
- 6 AOV Beans or Peas

## VEGETABLES CLASS - 8 *Continued*

### **Section C      VEGETABLES**

*Each entry should fill the plate provided unless otherwise stated.*

- 1 Beetroot with leaf stalks attached
- 2 Breadfruit (not more than two specimens)
- 3 Breadnut (not more than two specimens)
- 4 Carrot with leaf stalks attached
- 5 Cauliflower
- 6 Christophene (Sechium)
- 7 Cucumber
- 8 Eggplant
- 9 Marrow (one large specimen)
- 10 Okra
- 11 Onions, fully cured and with 3 inches of stem
- 12 Pepper (Hot)
- 13 Pepper (Sweet)
- 14 Pumpkin (Belly) one large specimen
- 15 Pumpkin (Garden) one large specimen
- 16 Radish
- 17 Squash, any variety
- 18 Tomato
- 19 Any other vegetable

### **Section D      VEGETABLES (LEAFY) – Potted Specimens**

- 1 Broccoli
- 2 Cabbage
- 3 Chinese Cabbage
- 4 Curry Leaf Plant
- 5 Kale
- 6 Lettuce (Leafy)
- 7 Lettuce (Heading type)
- 8 Rocket
- 9 Spinach

### **Section E      VEGETABLES (NON-LEAFY) – Potted Specimens**

1. Tomato
2. Eggplant
3. Pepper (any variety)
4. AOV

### **Section F      ROOT VEGETABLES**

- 1 Cassava, two specimens
- 2 Eddoe, plate full
- 3 Ginger, plate full
- 4 Irish or English Potato, plate full
- 5 Sweet Potato, any variety, two matched specimens
- 6 Turmeric, plate full
- 7 Yam, two matched specimens or single specimen if extra large

## FRUIT - CLASS 9

### Section A CITRUS

- *Fruit clusters are desirable, detached specimens should fill plate*

- 1 Grapefruit
- 2 Orange
- 3 King Orange / Ortanique / Tangelo
- 4 Lemon
- 5 Lime
- 6 Mandarin
- 7 Shaddock

### Section B FRUIT - LARGE

- *Entries should be full, edible within 3 days*

- 1 Avocado, two specimens
- 2 Banana, any variety, single hand
- 3 Breadfruit single specimen
- 4 Coconut three specimens
- 5 Melon, water, single specimen
- 6 Melon, AOV, single specimen
- 7 Pawpaw, single specimen
- 8 Plantain, single hand
- 9 AOV

### Section C FRUIT - SMALL

- *Entries should be uniform size, edible within 3 days*

- 1 Ackee, plate full
- 2 Carambola, plate full
- 3 Cherry plate full
- 4 Dunks, plate full
- 5 Golden Apples (5)
- 6 Gooseberry, plate full
- 7 Guava, plate full
- 8 Grapes, one bunch
- 9 Mamee Apples (3)
- 10 Mangoes (3)
- 11 Passion Fruit, plate full
- 12 Pomegranate (3)
- 13 Chilly Plums, plate full
- 14 Hog Plums, plate full
- 15 Sugar Apple (5)
- 16 AOV Fruit Small



