

## OREGON, MY HOME

### Division I HORTICULTURE

Featuring horticulture that is well suited to this bioregion without applying chemicals fertilizers or pesticides other than organic, or needing more water than naturally falls.

### BEAUTIFUL OREGON

#### Section A **THE CASCADES** Branches Eligible for the **Arboreal Award**

Specimen not to exceed 30" cut end to tip

Class 1 Flowering branch

- a. Shrub
- b. Tree

Class 2 Coned or Fruited branch

- a. Shrub
- b. Tree

Class 3 Branch grown for beauty of foliage

- a. Shrub
- b. Tree

#### Section B **WILLAMETTE VALLEY** Cut Specimens from Bulb, Corm, Rhizome, Tuber Eligible for **Award of Merit #1**

Class 4 Any worthy exhibit from a bulb

- a. Single bloom, single stem
- b. Multiple blooms on a single stem

Class 5 Any Worthy exhibit from a corm

- a. Single bloom, single stem
- b. Multiple blooms on a single stem

Class 6 Any worthy exhibit from a rhizome

- a. Single bloom, single stem
- b. Multiple blooms on a single stem

Class 7 Any worthy exhibit from a tuber

- a. Single bloom, single stem
- b. Multiple blooms on a single stem

#### Section C **HIGH DESERT** Succulents

Class 8 Cactus

- a. Single plant
- b. Multiple plants, same variety
- c. Multiple plants, different varieties

Class 9 Succulent (other than cactus)

- a. Single plant
- b. Multiple plants, same variety
- c. Multiple plants, different varieties

#### Section D **YOUR KITCHEN GARDEN** Herbs Eligible for **Award of Merit #2**

Class 10 Culinary, 3 cut specimen

Class 11 Culinary, potted

Class 12 Any other herb

#### Section E **COLUMBIA RIVER GORGE** Perennials, Biennials Eligible for **Award of Merit #3**

Class 13 Any worthy Perennial

- a. Single bloom. Single stem
- b. Multiple bloom on a single stem

Class 14 Any worthy Biennial

- a. Single bloom, single stem
- b. Multiple bloom on a single stem

Class 15 Container grown

- a. Flowering plant
- b. Foliage plant

#### Section F **BANDON DUNES** Ornamental Grasses Eligible for **Award of Merit #4**

Class 16 Any worthy specimen, under 16". 3 stems

Class 17 Any worthy specimen, 17" and over, 1 stem

Class 18 Any worthy container grown specimen, pot not to exceed 10 inches.

### Division II DESIGN

The challenge in this show is to rethink our options in choices of materials we use in design. In the design classes, at least 50 % of the plant material used has to be material that could be grown successfully in this bioregion with what nature provides. Organic fertilizers acceptable.

### OREGON BY DESIGN

#### Section A **OREGON ON THE MOVE**

Eligible for the **Meeting the Challenge Award**

Designer to state on 3'x5' card materials used to meet class requirements.

Class 19 **HERITAGE FARM**

A CREATIVE design using repurposed container/and or materials. Will be staged with minimum 27" top space

Class 20 **CITY LIFE**

A CREATIVE design using recycled/ found metal in the design.

Class 21 **WINDOW SHOPPING**

A STILL LIFE design. Maximum space allowed 30"

#### Section B **RELAX** Eligible for the **Club Competition Award**

Class 22 **PICNIC TIME**

A FUNCTIONAL TABLE for 2 on a 4' X 4' riser, 2' from floor. Designer to provide underlay. For further information call chairman.

Staging goal is to use as much repurposed/ recycled materials as possible. Exhibitors will be notified of exact kind, size of staging no later than March 1, 2010

### Division III Special Exhibits, Educational Exhibits

### CONSERVE OREGON

Exhibit 1 **PROTECTING OUR AQUATIC ECOSYSTEMS**

NGC President's Project

**Awards of Appreciation** will be given