

Thousands of Blooming Orchids, Orchid Classes, Orchid Art & Supplies

Judging: Coffee at 8:00; Judging begins at 8:30

2017 Rules & Regulations

- 1. Any person complying with these rules & regulations may exhibit. It is requested exhibitors follow the **Show Theme 'Orchid Bliss'**
- 2. This show will be governed by the A.O.S Handbook on Judging and Exhibition.
- 3. Other rules deemed necessary may be made by the Show Committee.
- 4. Judges have the right to award or withhold any scheduled award and to subdivide classes where necessary.
- 5. Decisions of the judges and rulings of the Show Committee are final.
- 6. Exhibitors may start setting up at 1:00 PM on Friday, February 3 and Must be finished by 7:00 PM. Sales area may be set up starting at 1:00 PM.
- 7. All plants and materials must be removed **Sunday Feb. 5 between 4:00 PM** and **6:00 PM**. Plants or materials remaining after that time will be disposed of by the Show Committee.
- 8. Classification and Registration Committees will be provided to assist exhibitors to be sure plants are properly classified and entered, however the final responsibility lies with the exhibitor.
- 9. All entries must be made before 4:00 pm Friday, February 3; corrections and changes may be made until 5:00 pm
- 10. All plants exhibited at the show will be considered for trophies 1004-1006. Commercial exhibitors are not to enter plants except on the individual plant table. Only entries in society exhibits or on the individual plant table will be considered for trophies 1007-1021.
- 11. Hybrid plants must show names of both parents on the plant entry listing and previous awards must be listed. Hybrids known by 'trade name only' or without a name (e.g. Dendrobium hybrid) may be entered for ribbon judging, but will not be considered for AOS judging.
- 12. Exhibitors may not enter the same plant in more than one class except for class 970 (multicolored foliage plant).
- 13. All awards are for plants in flower unless otherwise specified.
- 14. All plants will be considered for A.O.S. awards, unless otherwise specified.
- 15. Meristems and clonal divisions will be judged as mature plants.
- 16. No cut flowers may be used in any exhibit to be judged.
- 17. Orchids should be the predominant element of a display. A limited number of other plants (not in flower) may be used in exhibits as incidental accessories. No artificial or dyed plant material may be used.
- 18. A limited number of background plants will be furnished to separate exhibits. Please bring enough greenery for your exhibit.
- 19. No lights or water will be allowed in the exhibits.
- 20. Neither the Venice Area Orchid Society nor the Venice Community Center is responsible for lost or stolen plants.
- 21. All exhibit identification signs will be furnished by the Show Committee.
- 22. Persons having individual plants may enter them for competition on an individual basis during show setup time.
- 23. Persons or groups intending to put in exhibits are required to contact the Show Committee in advance for confirmed space.
- 24. Only **Orchid** plants and **Orchid** supplies may be sold by the orchid vendors. (This does not apply to the artist's who should sell orchid related art.)
- 25. A Commercial Grower may not share a booth with another commercial grower without prior approval of the Show Committee.
- 26. Ribbon Awards will be as follows:

Blue ribbons	First Place
Red ribbons	Second Place
Yellow ribbons	Third Place

27. The A.O.S. scale of points for judging exhibitions will be followed with emphasis on artistic effect and general consideration of the Show Theme:

General Arrangement	35
Quality of Flowers	35
Variety	20
Labeling	<u>10</u>
Total	100

Definitions

HOBBYIST: One who grows Orchids primarily for his own pleasure and does not derive his livelihood there from.

COMMERCIAL: One who grows Orchid plants or flowers for sale.

OPEN: Hobbyist or Commercial grower without sales space in this show.

Section A - Exhibits

- Commercial Exhibit ------100 square feet. Exhibitors are encouraged to use all of the space provided.
- Society Exhibit ------100 square feet. Exhibitors are encouraged to use all of the space provided. 2.
- Open Class Exhibit ------15 to 100 square feet includes Educational Exhibits 3.
- Hobbyist Exhibit -----YOUTH CLASS (to age 18) Card-tabletop.

SPECIAL AWARDS:

1000. Most outstanding Society Exhibit

First Place \$150.00 Second Place \$75.00 Third Place \$50.00

1001. Most outstanding Commercial Class Exhibit - \$200.00

1003. The AMERICAN ORCHID SOCIETY SHOW TROPHY for the most outstanding exhibit may be awarded at the discretion of the A.O.S judges. Must score 80 points or more.

Section B - Plants in Flower

SPECIAL AWARDS:

1004. Trophy will be awarded to the plant representing BEST IN SHOW.

1005. Trophy will be awarded to the BEST SPECIMEN SPECIES plant at the discretion of the judges

1006. Trophy will be awarded to the BEST SPECIMEN HYBRID plant at the discretion of the judges

1007. Tony Simborski Memoria Trophy. Most outstanding plant by a member of the Venice Area Orchid Society. (Plant must be exhibited in the VAOS exhibit or the individual plant entry table.)

This show will be governed by the A.O.S Handbook on Judging and Exhibition.

Any person complying with these rules & regulations may exhibit. It is requested exhibitors follow the Show Theme 'Orchid Bliss'

CATTLEYA ALLIANCE:

Intergeneric hybrids should be entered according to the dominant parent, if there is a choice of class

- 70 *Epidendrum* species
- 80 Encyclia and Prosthechea species
- 90 *Epidendrum*, *Encyclia* and *Prosthechea* intrageneric hybrids.
- 100 Epidendrum, Encyclia and Prosthechea intergeneric hybrids. INCLUDES Cattleya hybrids.
- 110 **Brassavola** species and intrageneric hybrids, (B x B).
- 120 Brassavola intergeneric hybrids, flower predominately B. nodosa in form. INCLUDES Cattleya hybrids.
- 130 *Rhyncholaelia* intrageneric and intergeneric hybrids, excluding *Cattleya*.
- 140 *Broughtonia* species, intrageneric and intergeneric hybrids: other than above.
- 150 Laelia species, intrageneric and intergeneric hybrids: other than above, excluding Cattleya.
- 160 Myrmecophila species, intrageneric and intergeneric hybrids: other than above, excluding Cattleya.
- Allied Cattleya genera (Laeliinae) species, intrageneric and intergeneric hybrids: other than above, excluding *Cattleya*.

SPECIAL AWARD:

1008. Robert Wagner Memoria Trophy. Most outstanding Cattleya alliance plant, classes 70-170.

Cattleya - Small flowered - less than five (5) inches natural spread on well-grown plant.

- 200 Cattleya species (small flower, less than 5 inches); includes Guarianthe
- 201 Cattleva hybrids (small flower, less than 5 inches): lavender/mauve/pink
- 202 Cattleya hybrids (small flower, less than 5 inches): white
- 203 Cattleya hybrids (small flower, less than 5 inches): semi-alba
- 204 *Cattleya* hybrids (small flower, less than 5 inches): yellow/orange
- 205 Cattleya hybrids (small flower, less than 5 inches): green
- 206 *Cattleya* hybrids (small flower, less than 5 inches): red/red-lavender/purple
- 207 *Cattleya* hybrids (small flower, less than 5 inches): blue
- 208 *Cattleya* hybrids (small flower, less than 5 inches): splash petals
- 209 *Cattleya* hybrids (small flower, less than 5 inches): spotted
- 210 *Cattleya* hybrids (small flower, less than 5 inches): any other colors

ECIAL AWARD:

1009. Jack Severson Memoria Trophy. Most outstanding small Cattleva plant, Classes 200 thru 210.

Cattleya – Large flowered - five (5) inches and larger natural spread on well-grown plant.

- 220 *Cattleya* species (large flower, 5 inches & over)
- 221 *Cattleya* hybrids (large flower, 5 inches & over): lavender/mauve/pink
- 222 *Cattleva* hybrids (large flower, 5 inches & over): white
- 223 Cattleya hybrids (large flower, 5 inches & over): semi-alba
- 224 *Cattleva* hybrids (large flower, 5 inches & over): yellow/orange
- 225 *Cattleya* hybrids (large flower, 5 inches & over): green
- 226 *Cattleya* hybrids (large flower, 5 inches & over): red/red-lavender/purple
- 227 *Cattleva* hybrids (large flower, 5 inches & over): blue
- 228 *Cattleya* hybrids (large flower, 5 inches & over): splash petals
- 229 *Cattleya* hybrids (large flower, 5 inches & over): spotted.
- 230 Cattleya hybrids (large flower, 5 inches & over): any other colors

SPECIAL AWARD:

1010. Most outstanding large Cattleya plant, Classes 220-230.

CYPRIPEDIUM ALLIANCE:

Paphiopedilum

- 250 **Paphiopedilum** species, section **Brachypetalum** (bellatulum, niveum, concolor, etc).
- 251 **Paphiopedilum** species, section **Parvisepalum** (armeniacum, delenati, micranthum,
- 252 Paphiopedilum species, Section Paphiopedilum (hirsutissimum, charlesworthii, insigne, fairrieanum, etc.)
- 253 Paphiopedilum species, Section Barbata (callosum, barbatum, lawrenceanum, sukhakulii, venustum, etc.)
- 254 **Paphiopedilum** species, Section **Cochlopetalum** (sequentially blooming, e.g. glaucophyllum, primulinum, etc.)
- 255 Paphiopedilum species, Section Corvopedilum and Pardalopetalum (multifloral, e.g. philippinense, sanderianum, stonei, rothschildianum, etc.)
- 261 Paphiopedilum inter- and intrasectional hybrids, Sections Brachypetalum and Parvisepalum.
- 262 **Paphiopedilum** hybrids. Callosum types (Maudiae): green/yellow.
- 263 **Paphiopedilum** hybrids. Callosum types (Maudiae): other colors
- 271 **Paphiopedilum** hybrids. Complex: white
- 272 **Paphiopedilum** hybrids. Complex: green/yellow/orange.
- 273 **Paphiopedilum** hybrids. Complex: bronze/mahogany
- 274 **Paphiopedilum** hybrids. Complex: red/pink/vinicolor
- 281 **Paphiopedilum** hybrids. Sequential blooming.
- 282 **Paphiopedilum** hybrids - Multiflora types: all colors
- 291 **Paphiopedilum** hybrids - other single flowered types (such as hybrids of *fairrieanum*, hirsutissimum, spicerianum, insigne, etc.).
- 292 **Paphiopedilum** hybrids - intersectional, other than above.

Phragmipedium, Selenipedium, Cypripedium

- 300 Phragmipedium species.
- 301 *Phragmipedium besseae* hybrids excluding *kovachii* - primary / near-primary hybrids with besseae as one parent. Examples: Barbara Leann, Mountain Maid, Eric Young, Inca Fire, Rachel Kirk, etc.
- 302 *Phragmipedium kovachii* hybrids other than above - primary / near-primary hybrids with *kovachii* as one parent. Examples: Fritz Schomburg, Frank Smith, Incan Treasure, Haley Decker, etc.
- 303 **Phragmipedium** long-petaled hybrids – excluding **besseae** and **kovachii** in background.
- 304 **Phragmipedium** hybrids – all others; excluding **besseae** and **kovachii** in background
- 310 Other Cypripedioideae species and hybrids (Cypripedium, Selenipedium, Mexipedium).

SPECIAL AWARD:

1011. Most outstanding Cypripedium alliance plant of the show – Classes 250 thru 310.

VANDA ALLIANCE:

- 330 Aerangis species and intrageneric hybrids.
- 331 Aerangis intergeneric hybrids.
- 340 Aerides species and intrageneric hybrids.
- 341 *Aerides* intergeneric hybrids: other than above.
- 350 Angraecum species and intrageneric hybrids.
- 351 **Angraecum** intergeneric hybrids: other than above.
- 360 Arachnis species and intrageneric hybrids.
- 361 *Arachnis* intergeneric hybrids: other than above.
- 370 Rhynchostylis species and intrageneric hybrids.
- Rhynchostylis intergeneric hybrids: other than above. 371
- 380 **Renanthera** species and intrageneric hybrids.
- 381 **Renanthera** intergeneric hybrids: other than above.

Vanda – Small flowers - three (3) inches or less natural spread

- 390 Vanda species 3 inches or less (including the former Ascocentrum, Neofinetia, Christensonia, etc).
- 391 Vanda intrageneric hybrids 3 inches or less (color predominating): orange/yellow
- 392 *Vanda* intrageneric hybrids 3 inches or less (color predominating): red/red-purple.
- 393 *Vanda* intrageneric hybrids 3 inches or less (color predominating): pink.
- 394 *Vanda* intrageneric hybrids 3 inches or less (color predominating): blue.
- 395 *Vanda* intrageneric hybrids 3 inches or less - any other color.
- 396 *Vanda* intergeneric hybrids 3 inches or less - other than above.

Vanda – Large flowers – over three (3) inches and larger natural spread

- 400 Vanda species over 3 inches.
- 410 *Vanda* terete-leaf hybrids including *Papilionanthe*.
- 420 Vanda semi-terete-leaf hybrids.
- 421 *Vanda* strap leaf hybrids over 3 inches (color predominating): orange.
- 422 *Vanda* strap leaf hybrids over 3 inches (color predominating): yellow.
- 423 *Vanda* strap leaf hybrids over 3 inches (color predominating): green/white.
- 424 *Vanda* strap leaf hybrids over 3 inches (color predominating): blue
- 425 *Vanda* strap leaf hybrids over 3 inches (color predominating): lavender.
- 426 *Vanda* strap leaf hybrids over 3 inches (color predominating): pink.
- 427 *Vanda* strap leaf hybrids over 3 inches (color predominating): red.
- 428 *Vanda* strap leaf hybrids over 3 inches (color predominating): tan/brown.
- 429 *Vanda* strap leaf hybrids over 3 inches (color predominating): deep purple.
- 430 *Vanda* strap leaf hybrids over 3 inches (color predominating): other colors.
- 440 *Vanda* intergeneric hybrids (excluding *Phalaenopsis*) Other than above.
- 450 Allied *Vanda* genera, species, intrageneric and intergeneric hybrids: other than above (excluding *Phalaenopsis*).

SPECIAL AWARD:

1014. Robert M. Hoffman Trophy for best Vandaceous alliance plant – Classes 330 - 450.

PHALAENOPSIS ALLIANCE: (includes former genera *Doritis, Kingidium, Lesliea*, Nothodoritis, Ornithochilus, Sedirea, etc.)

480 Phalaenopsis species.

Phalaenopsis – Small flower - less than 2 inches natural spread

- *Phalaenopsis* hybrids (small flower, less than 2 inches) white (no spots, bars or 491
- 492 **Phalaenopsis** hybrids (small flower, less than 2 inches) – white with colored lip (no spots, bars or stripes).
- 493 *Phalaenopsis* hybrids (small flower, less than 2 inches) – white with spots/bars.
- 494 *Phalaenopsis* hybrids (small flower, less than 2 inches) – white with stripes.
- 495 **Phalaenopsis** hybrids (small flower, less than 2 inches) – pink (no spots, bars or
- 496 **Phalaenopsis** hybrids (small flower, less than 2 inches) – pink with spots/bars.
- 497 **Phalaenopsis** hybrids (small flower, less than 2 inches) – pink with stripes.
- 498 **Phalaenopsis** hybrids (small flower, less than 2 inches) – red/purple
- 499 **Phalaenopsis** hybrids (small flower, less than 2 inches) – yellow (no spots, bars or stripes).
- 500 **Phalaenopsis** hybrids (small flower, less than 2 inches) – yellow with spots/bars.
- 501 *Phalaenopsis* hybrids (small flower, less than 2 inches) – yellow with stripes.
- 502 **Phalaenopsis** hybrids (small flower, less than 2 inches) – other colors (no spots, bars or stripes).
- 503 **Phalaenopsis** hybrids (small flower, less than 2 inches) – other colors with spots/bars.
- 504 *Phalaenopsis* hybrids (small flower, less than 2 inches) – other colors with stripes.
- 505 *Phalaenopsis* hybrids (small flower, less than 2 inches) – Harlequin.
- 506 *Phalaenopsis* intergeneric hybrids (small flower, less than 2 inches) Other than above.

Phalaenopsis – Large flower – 2 inches & over natural spread

- 511 *Phalaenopsis* hybrids (large flower, 2 inches & over) – white (no spots, bars or stripes).
- 512 **Phalaenopsis** hybrids (large flower, 2 inches & over) – white with colored lip (no spots, bars or stripes).
- 513 *Phalaenopsis* hybrids (large flower, 2 inches & over) – white with spots/bars.
- 514 *Phalaenopsis* hybrids (large flower, 2 inches & over) – white with stripes.
- 515 *Phalaenopsis* hybrids (large flower, 2 inches & over) – pink (no spots, bars or stripes).
- 516 *Phalaenopsis* hybrids (large flower, 2 inches & over) – pink with spots/bars.
- 517 **Phalaenopsis** hybrids (large flower, 2 inches & over) – pink with stripes.
- 518 *Phalaenopsis* hybrids (large flower, 2 inches & over) – red/purple
- 519 **Phalaenopsis** hybrids (large flower, 2 inches & over) – yellow (no spots, bars or stripes).
- 520 *Phalaenopsis* hybrids (large flower, 2 inches & over) – yellow with spots/bars.
- 521 *Phalaenopsis* hybrids (large flower, 2 inches & over) – yellow with stripes.
- 522 *Phalaenopsis* hybrids (large flower, 2 inches & over) – other colors (no spots, bars or
- 523 **Phalaenopsis** hybrids (large flower, 2 inches & over) – other colors with spots/bars.
- 524 *Phalaenopsis* hybrids (large flower, 2 inches & over) – other colors with stripes.
- 525 *Phalaenopsis* hybrids (large flower, 2 inches & over) – Harlequin.
- 526 *Phalaenopsis* intergeneric hybrids. Other than above.

SPECIAL AWARD:

ONCIDIUM ALLIANCE:

540	Brassia species and intrageneric hybrids (Brs. x Brs.)
541	Brassia intergeneric hybrids (Aliceara, Brassidium, etc.)
550	Miltonia and Miltoniopsis species.
551	Miltonia intrageneric hybrids (Miltonia x Miltonia)
560	Miltoniopsis intrageneric hybrids (Miltoniopsis x Miltoniopsis)
561	Miltonia and Miltoniopsis intergeneric hybrids: other than above.
570	Oncidium Species and hybrids, large flowered over one (1) inch Natural Spread.
571	Oncidium Species and hybrids, small flowered one (1) inch or less Natural Spread.
572	Rhynchostele Species and hybrids.
580	Trichocentrum Species and hybrids, mule-ear type and terete leaved (luridum,
	carthagenense, splendidum, lanceanum, etc.)
590	Psychopsis Species and hybrids (kramerianum, papilio, sanderae, etc.)
600	Tolumnia species (Oncidium Equitants).
601	Tolumnia intrageneric hybrids (Oncidium Equitant hybrids)
602	Tolumnia intergeneric hybrids (Oncidium Equitant hybrids)
610	Oncidium intergeneric hybrids. Other than above.

SPECIAL AWARD:

620

621

1015. Most outstanding Oncidium alliance plant of the show – Classes 540 - 621.

Allied Oncidiinae species - allied genera

Allied *Oncidiinae* hybrids of class 620

CYMBIDIUM ALLIANCE:

Cymbidium	
640	Cymbidium species, large flower, 1.5 inches natural spread & over.
650	<i>Cymbidium</i> hybrids, large flower, 1.5 inches natural spread & over.
660	<i>Cymbidium</i> species, Miniature, less than 1.5 inches natural spread.
670	<i>Cymbidium</i> hybrids, Miniature, less than 1.5 inches natural spread.
680	Allied <i>Cymbidium</i> genera species, hybrids and intergeneric hybrids, other than above;
	(Cyrtopodium, Ansellia, Grammatophyllum, etc.).

SPECIAL AWARD:

1016. Most outstanding Cymbidium alliance plant of the show – Classes 640-680.

DENDROBIUM ALLIANCE:

Dendrobium—NOTE: Hybrids between sections **Phalaenanthe** (Phalaenopsis type) and **Spatulata** (Antelope type) should be entered within classes 721- 746 DEPENDING ON THE DOMINATE SHAPE OF THE FLOWER OF THE HYBRID: 721-726 full or nearly full flower, 731-736 twisted, relatively narrow petals; 741-746 intermediate type.

- **Dendrobium** species: Nobile type (anosmum, aphyllum, fimbriatum, nobile, parishii).
- **Dendrobium** species: Phalaenopsis type (affine, bigibbum).
- **Dendrobium** species: Antelope type (antennatum, discolor, gouldii, lasianthera, stratiotes, taurinum).
- **Dendrobium** species: Latouria type (aberrans, alexandrae, atroviolaceum, johnsoniae, macrophyllum, spectabile).
- **Dendrobium** species: any other type.
- **Dendrobium** hybrids: Nobile type white.
- **Dendrobium** hybrids: Nobile type yellow.
- **Dendrobium** hybrids: Nobile type pink/lavender.
- **Dendrobium** hybrids: Nobile type other colors.
- **Dendrobium** hybrids: Phalaenopsis type white.
- **Dendrobium** hybrids: Phalaenopsis type green.
- **Dendrobium** hybrids: Phalaenopsis type lavender.
- **Dendrobium** hybrids: Phalaenopsis type red/red-purple.
- **Dendrobium** hybrids: Phalaenopsis type candy stripe.
- **Dendrobium** hybrids: Phalaenopsis type any other color.
- **Dendrobium** hybrids: Antelope type white.
- **Dendrobium** hybrids: Antelope type green.
- **Dendrobium** hybrids: Antelope type lavender.
- **Dendrobium** hybrids: Antelope type red/red-purple.
- **Dendrobium** hybrids: Antelope type candy stripe.
- **Dendrobium** hybrids: Antelope type any other color
- **Dendrobium** hybrids: intermediate form (Antelope x Phalaenopsis) type White.
- **Dendrobium** hybrids: intermediate form (Antelope x Phalaenopsis) type green.
- **Dendrobium** hybrids: intermediate form (Antelope x Phalaenopsis) type lavender.
- **Dendrobium** hybrids: intermediate form (Antelope x Phalaenopsis) type red/red-purple.
- **Dendrobium** hybrids: intermediate form (Antelope x Phalaenopsis) type candy stripe.
- **Dendrobium** hybrids: intermediate form (Antelope x Phalaenopsis) type any other color.
- **Dendrobium** hybrids: Latouria type.
- **Dendrobium** hybrids: other than above.
- Allied *Dendrobium* genera, species, intrageneric and intergeneric hybrids: other than above.

SPECIAL AWARD:

1017 Most outstanding Dendrobium plant of the show – Classes 700-780.

OTHER - DIVERSIFIED SUBTRIBES, GENERA, SPECIES, ETC.:

Not included above

- 800 *Masdevallia* species, intrageneric and intergeneric hybrids
- 801 **Dracula** species, intrageneric and intergeneric hybrids other than above
- Allied *Pleurothallidinae* genera species and hybrids intrageneric and intergeneric hybrids: other than above
- 820 *Lycaste* species, intrageneric and intergeneric hybrids.
- 830 **Sudamerlycaste** species, intrageneric and intergeneric hybrids.
- 840 *Anguloa* species and hybrids.
- 850 *Maxillaria* species, intrageneric and intergeneric hybrids: other than above.
- **Zygopetalum** and allied genera, species, intrageneric and intergeneric hybrids: other than those above; (i.e. (Chondrorhyncha, Cochleanthes, Promenaea, etc.)
- 870 Stanhopea & allied genera species & hybrids (i.e. Coryanthes, Gongora, etc.)
- 880 Catasetum, Clowesia, Cycnoches, Mormodes and allied genera, species.
- 881 Catasetum, Clowesia, Cycnoches, Mormodes and allied genera, hybrids up to two genera.
- 882 *Catasetum*, *Clowesia*, *Cycnoches*, *Mormodes* and allied genera complex intergeneric hybrids three or more genera.
- 890 **Bulbophyllum** & allied genera species.
- 891 **Bulbophyllum** hybrids single-flowered or sequential blooming type inflorescence
- 892 **Bulbophyllum** hybrids umbel type & multi-flower inflorescence
- 893 **Bulbophyllum** & allied genera hybrids other than above.
- 900 *Coelogyne* species, intrageneric hybrids, and intergeneric hybrids other than above (include *Dendrochilum*)
- 910 *Bletia, Calanthe, Chysis, Gastrorchis, Phaius, Spathoglottis, and Thunia* species, intrageneric hybrids, and intergeneric hybrids other than above.
- 920 *Disa, Habenaria, Orchis, and Stenoglottis* species, intrageneric hybrids and intergeneric hybrids other than above.
- 930 **Jewel Orchids** (recognized for colorful foliage & flower) i.e. **Anoectochilus**, **Dossinia**, **Goodyera**, **Ludisia**, etc. (may be flowering) Need not be in bloom.
- 940 Terrestrials not covered elsewhere including *Stenorhynchus*
- 950 Species not covered elsewhere.
- 960 Hybrids not covered elsewhere.

SPECIAL AWARD:

1018. Connie Timm Memoria Trophy. Most outstanding plant from the diversified genera (Classes 800-960).

All Genera

970. Orchids outstanding for multi-colored foliage, including 'Jewel Orchids.' Double entry is optional. Note: This Class may include species or hybrids which have particularly attractive, multi-colored foliage; plants need not be in-flower. Most entries in this Class will likely have been entered in Class 930 as well.

SPECIAL AWARD:

1020. Most outstanding miniature plant of the show. (Selected by judges, no entry required).

Section C - Orchids in Arts and Crafts

Arts and Crafts

Orchids must be the dominant subject of all items submitted. Each item should be properly prepared for exhibition (framed, mounted, etc.). Contributors must be members of the Venice Area Orchid Society, Inc. (including their immediate family) or a member of an orchid society participating in this show. Submissions will be screened prior to display and trophy or ribbons may be awarded at the judges' discretion. Art pieces Previously winning prizes at a VAOS show are welcome to be displayed in exhibit, but will not be judged.

- 980. Needlework
- 981. Painting
- 982. Drawing
- 983. Sculpture
- 984. Ceramics
- 985. Jewelry
- 986. Photography (includes digital modifications)
- 987. Printing
- 988. Other

SPECIAL AWARDS:

1021. Most outstanding art or craft entry – Classes 980-988.