|  |  |  |
| --- | --- | --- |
| **World of Orchids – Up Close and Personal**  **Trophies and Awards for 2018 Show (Judging 11/2/18)**  **DO NOT REGISTER IN THESE CLASSES** | | |
| 013A | AOS Show Trophy & Certificates | All exhibits eligible -judged by AOS judges only. |
| **013B** | **Orchid Digest Trophy** | **Non-commercial exhibits eligible; AOS judges only** |
| 013C | DeRosa Award | Best Artistic Design; Classes (001-012); judges TBD |
| 013D | Paul B Moore Novice Award | Exhibits in Class 012 Only; Judges TBD |
| 014 | Halbersleben Memorial Trophy | Best Cattleya Classes 015–028; Judged by Cattleya Team. |
| 032 | Paul B. Moore ‘Slipper’ Trophy | Best ‘Slipper’ Classes 033A–041; Judged by Paph Team. |
| 044 | Irving R. Versoy Trophy | Best VANDA Classes 045-057; Judged by Vanda Team. |
| 060A | Esther Sweet Trophy | Best Phalaenopsis, Classes 061–075; Judge by Phal Team |
| 060B | Louis Guida Trophy | Best Sunset/Artshade Class 072; Judged by Phal. Team |
| 077A | MOS Trophy – Milt / Mltps | Best Milt/Mltps Classes 079-081; Judges Oncidium Team |
| 077B | John E. Miller Trophy | Best Odont, Classes 082-084; Judged by Oncidium Team. |
| 077C | John E Stacy Trophy | Best Oncidium, Classes 078, 085-090; Oncidium Team. |
| 092 | MOS Trophy – Cymbidium | Best Cymbidium Class 093-100 Judge - CymbidiumTeam |
| 103 | Harry Kubick Trophy | Best Dendrobium Class 104A-108 by Dendrobium Team. |
| 109 | MOS Trophy – Pleurothallid | Best Pleurothallid 110A-110G Judge Pleurothallid Team. |
| 111 | MOS Trophy – Fantasy | Best of Miscellaneous Class 112-125B Judges MG Team |
| 128 | MOS Trophy Best Grown in Home | Best Plant Grown in Home Class 129 or 130 Judges TBD. |
| 131 | MOS Trophy – Artwork | Best Artwork, Classes 132-138 Judged by Artwork Team. |
| 201 | Cynthia Guy Trophy | Best Bloom in Show; all plant entries by Team captains |
| 202 | Richard Peterson Trophy | All Species eligible; nominations from Team Captains |
| 203 | Kraus Family | Best Large Specimen All Nom from team Captains. |
| 204 | MOS Trophy - Best Miniature Specimen | Best Miniature Specimen. All Classes eligible. Miniature defined as plant whose Maximum height at maturity is 10” or less from top of container or mount to top of leaves, excluding inflorescence. Nominations by Team Captains |
| 208 | MOS Fragrance ROSETTE | Best / Worst Fragrance registered Class 151 Judges TBD. |
| 209 | Wilford B Neptune Trophy | Best Culture All Plant Classes Nom by Team Captains |

|  |
| --- |
| ***000 - World of Orchids – Up Close and Personal***  ***GUIDELINES AND DEFINITIONS***  ***Use THIS list to register plants, artwork, exhibits, etc. for Ribbon Judging of 2018 MOS show*** |

These guidelines are provided to help you determine correct class in which to register items for judging.

Enter a plant in the lowest numbered class unless instructed otherwise in alliance-specific instructions. Plants may be entered in **one flower class only.** Any plant registered in a flower class may be entered in an alliance-specific ‘special’ class or in Classes 129 or 130 (Grown in the Home) or Class 151 (Fragrance).

When classes are delineated by color, register the plant based upon its **background** color unless noted in the alliance-specific instructions.

***It is the responsibility of the Exhibitor to confirm that entries are correctly classified. If you have questions, ASK for assistance. Plants that are incorrectly registered may not be judged.***

**DEFINITIONS**

**GENUS -** A natural grouping of closely-related species. Dendrobium is an example of a genus. The name of a genus is capitalized.

***Species***: A kind of plant that is distinct from other plants. It is not the product of a cross. *Species* names are not capitalized and are printed in *lower case italics*. Example Cattleya ***mossiae.*** *(Species* classes may include ‘natural’ hybrids.)

**Hybrid**: The offspring of a cross between species or hybrids. Hybrid names are capitalized.

**Primary hybrid**: A hybrid of no more than two species.

**Complex hybrid:** A hybrid with no fewer than three genera.

**Intrageneric hybrid:** A hybrid whose parents are from more than one *species* but only one genus.

**Intergeneric hybrid:** A hybrid between members of two or more genera. (Hint: -ara at end of genus indicates 3+ genera in background

Judges have the right to award or withhold any scheduled trophy or ribbon, and may subdivide or combine any plant class when warranted. First, second and third place ribbons are awarded for each plant class at the discretion of the judges.

UNLESS CLEARLY DESIGNATED OTHERWISE, EVERY EXHIBITED PLANT IS ELIGIBLE FOR AOS AWARDS, AND EXHIBITORS AGREE TO COMPLETE AOS REQUIREMENTS FOR AWARDED PLANTS.

|  |  |  |
| --- | --- | --- |
| 001 | Open Competition 1 – 9 sq ft | Display of orchid plants in flower, arranged for effect in 1 sq ft to 9 sq ft table-top or floor space |
| 002 | Open Competition 10-30 sq ft | Display of orchid plants in flower, arranged for effect in 10-30 sq ft table-top or floor space |
| 003 | Open Competition 31-64 sq ft | Display of orchid plants in flower, arranged for effect in 31-64 sq. ft table-top or floor space |
| *NOT USED*  *004* | *Open Competition 65 sq ft up* | *Display of orchid plants in flower, arranged for effect in 65 sq. ft and up table top or floor space.* |
| *NOT USED*  *004P* | *Open Competition (50 sq ft) P* | *Display of orchids in flower, arranged for effect 50 sq. ft table-top or floor display PROF’L* |
| 005 | PURPOSELY BLANK |  |
| 006 | Open Competition FRAGRANCE | Any size Display of plants registered in Class 151 (Fragrance). To be eligible for flower ribbons, plants must be registered in appropriate flower categories. |
| 007 | Open Competition Educational | Educational Exhibit, Any Size |
| 008 | Open Competition – Artwork | Artwork, All Media, Any Size display |
| 009 | Open Comp (Cut Flowers, etc) | Any Size Display of Cut Flowers, Floral Arrangements |
| 010 | PURPOSELY LEFT BLANK |  |
| **011** | **Orchid Society Displays** | **Display by an Orchid Society, ANY size** |
| 012 | Amateur/Novice Competition | Display by exhibitor w/o prior award for a display |
| 013 | PURPOSELY LEFT BLANK |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **014 CATTLEYA ALLIANCE**  HALBERSLEBEN TROPHY will be awarded for  Best in Cattleya Alliance, Classes 015 – 028 eligible.  Judged by the Cattleya Team. | | | | |
| **014A CATTLEYA ALLIANCE**  **This group has had many name changes; please register with name that is on your label. If plant earns an AOS award, AOS will inform you of current genus name. Cattleya Alliance INCLUDES – Brassavola, Laelia, Cattleya, Sophronitis, Epidendrum, Encyclia, Broughtonia, Schomburgkia, Barkeria, Caularthron, Hexisea, Isabellia, Isochilus, Leptotes, Nanodes, Oerstedella, etc.**  **SEE DESCRIPTIONS and USE APPROPRIATE CLASSES 015A-028 TO REGISTER** | | | | |
| 015A | | Cattleya Species EXCEPT … | | Cattleya species except those previously known as Brassavola, Broughtonia, etc. or Allied Species  (016-023) -i.e: bowringiana, mossiae, walkeriana |
| 015B | | Cattleya Hybrids EXCEPT | | Cattleya Hybrids EXCEPT those with parent in 016-023. Example: C. Walkerinter (*walkeriana x*  *intermedia*) |
| 016 | | Brassavola / Rhyncholaelia  S & H -NO INTERGENERICS | | Brassavola or Rhyncholaelia S & H NO INTERGENERICS example: B nodosa, Rhy digbyana, B. Little Stars, Rcv. Jimminey Cricket (nodosa x digbyana) |
| 017 | | Broughtonia –S & H, NO INTERGENERICS | | Broughtonia S & H, NO INTERGENERICS –Example: cubensis, sanguinea; Bro. Jamaica Jester  (negrilensis x ortgiesana) |
| 018 | | Encyclia (Prosthechea) S & H NO INTERGENERICS | | Encyclia species (pseudobulbs) & Hybrids -NO INTERGENERICS Examples: cochleata, radiata; Psh. Radia-Cochlea |
| 019 | | Epidendrum S & H NO INTERGENERICS | | Epidendrum S (no pseudobulbs) & H –NO INTERGENERICS - Examples: capricornu, laucheanum, melanopophyreum, stamfordianum;  Epi. Exotics Twinkle |
| 020 | | Laelia Species & Hybrids -NO INTERGENERICS | | Laelia S, H -NO intergenenerics -examples L purpurata, L pumila, L praestans; L (C.) Pumistans |
| 021 | | Schomburgkia (Schombolaelia) S, H, NO INTERGENERIC | | Schomburgkia (Schombolaelia) S, H & NO INTERGENERICS -examples: moyobambae, tibicinis, undulata; Schomburgkia Kalihi (superbiens x undulata) |
| 022 | | Sophronitis S & H NO INTERGENERICS | | Sophronitis S, H NO Intergenerics. Examples S brevipedunculata, S cernua, S coccinea; S. Pole  Star (coccinea x briegeri) |
| 023A | | Cattleya ALLIED SPECIES | | Cattleya allies, species (OTA) Examples: Barkeria, Caularthron, Dimeranda, Hexisea, Isabelia, Isochilus, Leptotes, Nanodes, Oersterdella |
| 023B | | Cattleya ALLIED HYBRIDS and INTERGENERICS EXCEPT W/CATTLEYA | | Allied Cattleya hybrids and intergenerics with parents listed in class 023A but not with Cattleya  (015A) as a parent. |
| 024 | | PURPOSELY LEFT BLANK | |  |
| 025 | | PURPOSELY LEFT BLANK | |  |
| **026 CATTLEYA (H)YBRIDS & (I)NTERGENERICS OTHER THAN ABOVE (OTA)**  **INCLUDE Bc, Blc, Lc, Pot, Slc, etc.**  **Use classes 026A-026G to register according to predominant color of flower** | | | | |
| 026A | | Cattleya H & I -Lavender/Mauve Purple PINK | | H & I Lavender/Mauve/Purple PINK |
| 026B | | Cattleya H & I –WHITE | | H & I WHITE |
| 026C | | Cattleya H & I -SEMI-ALBA | | H & I -SEMI-ALBA |
| 026D | | Cattleya H & I -YELLOW/BRONZE/ORANGE | | H & I -YELLOW/BRONZE/ORANGE |
| 026E | | Cattleya H & I -GREEN | | Cattleya H & I -GREEN |
| 026F | | Cattleya H & I –REDS, Red shades (NO PINK) | | Cattleya H & I – Red / Red shades |
| 026G | | Cattleya H & I -Other Colors | | Cattleya H & I - Other colours including splash petal or multicolor |
| 027 | | Cattleya Alliance -MINIATURE | | MINI Catt S, H or I total height at maturity 10” or less, excluding inflorescence, (MUST also be  entered in Class 015A through 026G as appropriate) |
| 028 | | Cattleya -FIRST-BLOOM SEEDLING NO MERICLONES | | First-bloom SEEDLING - MERICLONES NOT ELIGIBLE Must also be entered in Flower Classes 015A through 026G as appropriate. |
| 029 | | PURPOSELY LEFT BLANK | |  |
| 030 | | PURPOSELY LEFT BLANK | |  |
| **032 Paul B. Moore Trophy**  **for Best of Paphiopedilum/Cypripedium/Phragmipedium**  **Classes 033A thru 041 eligible**  **Judged by Slipper Team** | | | | |
| **032 Paphiopedilum/Cypripedium SPECIES**  SEE DESCRIPTIONS, Register in class 033A, 033B, 033C as appropriate. DON’T REGISTER IN 032 | | | | |
| 033A | | Paph SPECIES - 1 -2 flowers at maturity – Brachys & Parvis | | Examples: bellatulum concolor delenatii emersonii fairrieanum henryanum godfroyae micranthum malipoense niveum spicerianum |
| 033B | | Paph SPECIES - MULTIFLORAL 3 or more flowers at maturity | | Coryopedilum & Pardalopedilum: randsii, philippinense, sanderianum, adductum, lowii, parishii, stonei, gigantifolium kolopakingii, rothschildianum etc |
| 033C | | Paph SPECIES -Sequential Bloomers & All Other | | Sequential bloomers and All Others including liemanum, primulinum, etc. |
| 034 | | Paph HYBRIDS -Multifloral, Any Color | | One or Both Parents must be MULTIFLORAL (033B). I.E. St Swithin, Berenice, Prince Edward of  York, Transvaal, Utgard, Delrosi, Harold Koopowitz |
| **035 - Paph Primary/Near-Primary Hybrid (1 or 2 flowers at maturity)**  **One or Both Parents are species, except those listed in Class 033B.**  **Determine color by dominant color of Dorsal, then Petals.**  **Register in Classes 035A-035F as appropriate.** | | | | |
| 035A | | Paph P/NP hybrids - WHITE | | Paphiopedilum P/NP hybrids - White |
| 035B | | Paph P/NP -GREEN/YELLOW | | Paph P/NP hybrid -GREEN/YELLOW |
| 035C | | Paph P/NP hybrid – T/B/M | | Paph P/NP hybrid -TAN/BRONZE/MAHOGANY |
| 035D | | Paph P/NP hybrid -RED/PINK | | Paph P/NP hybrid -RED/PINK |
| 035E | | Paph P/NP hybrid – VINI, COLORATUM, FLAME | | Paph P/NP hybrid –VINICOLOR/COLORATUM/FLAME |
| 035F | | Paph P/NP -OTHER COLORS | | Paph P/NP hybrid -OTHER COLORS |
| 035G | | PURPOSELY LEFT BLANK | |  |
| **036 - Paph COMPLEX HYBRIDS**  **In a Complex hybrid, BOTH parents are hybrids. Determine color by dominant color of Dorsal, then Petals. Register in Classes 036A -036F as appropriate.** | | | | |
| 036A | | Paph. Complex Hybrid -WHITE | | Paphiopedilum hybrids, complex –White |
| 036B | | Paph. Complex GREEN/YELLOW | | Paphiopedilum hybrids, complex -Green/Yellow |
| 036C | | Paph Complex Hybrid – T/B/M | | Paphiopedilum hybrids, complex -Tan/Bronze/Mahogany |
| 036D | | Paph Complex Hybrid -RED/PINK | | Paphiopedilum Hybrids, Complex -Red/Pink |
| 036E | | Paph Complex Hybrid -VINI/COLORATUM/ FLAME | | Paphiopedilum hybrids, complex -vinicolor/coloratum/flame |
| 036F | | Paph Complex – OTHER COLORS | | Paphiopedilum hybrids, complex -other colors |
| **038 - Phragmipedium**  **Enter phragmipedium species and hybrids in appropriate class 039 – 040B** | | | | |
| 039 | | Phragmipedium species | | Phrag SPECIES only. Ex: besseae, caudatum, schlimii, d'alessandroi, kovachii, longifolium, sargentianum |
| 040A | | Phrag besseae HYBRIDS ALL | | Phrag. Primary / Near-Primary hybrids with besseae as parent or grandparent. Ex Barbara Leann, Mountain Maid, Eric Young, Inca Fire, Rachel Kirk Cape Sunset |
| 040B | | Phrag Hybrids, all other | | Phragmipedium hybrids without besseae as a parent –  ex Phrag. Mardi Gras (brasiliense x fischeri) |
| **Paphiopedilum/(Cypripediae) ALLIED** | | | | |
| 041 | | Paphiopedilum/(Cypripediae) ALLIED | | Allied Cypripediae genera; **species, hybrids and intergenerics** other than above. Examples:  Cypripedium, Mexipedium, Selenipedium |
| **Paphiopedilum/Cypripediae Alliance Special Classes**  **Must also be registered in above classes 033A-041 as appropriate.** | | | | |
| 042 | | Paph Alliance (Cypripediae) FIRST-BLOOM SEEDLING | | First-bloom SEEDLING-enter also in classes 033A -041 as appropriate. MERISTEMS OR  MERICLONES ARE NOT ELIGIBLE |
| 043 | | Paph Dwarf or Pigmy types – species or hybrids - ALL | | Any **MATURE** plant that is **naturally** small (less than 8”) including inflorescence. MUST also register in Class 033A – 041 as appropriate. |
| **044 IRVING R VERSOY TROPHY**  **for Best Vanda Alliance, classes 045-057, PLANTS IN FLOWER ONLY**  **Judged by Vanda Team**  **044A - There have been many names changes in this group.**  **Register using name on label; if plant earns AOS award, judges will inform you of correct name.** | | | | |
| 045 | | Aerangis species, interspecific, intergeneric hybrids | Examples: Aerangis luteo-alba var. rhodostichtum, Aerngs Ivory Star | |
| 046 | | Angraecum species, hybrids and intergenerics | Example: Angcm sesquipedale, Angcm. Longiscott | |
| 047A | | Ascocentrum S & Interspecific Hybrids NOT ASCOCENDA | Asctm. species and hybrids (NO Ascocenda!)  Example Asctm. curvifolium or Asctm. Mona Church (ampullaceum x miniatum) | |
| 047B | | Ascocentrum INTERGENERICS  Other than above | Ascocentrum intergenerics OTA but not with Phal or Dor (see 075 for these) Examples: Darw. Mendelara, etc | |
| 048 | | Ascocenda ALL COLORS | Ascocenda (Ascocentrum x Vanda) ALL COLORS  Ex: Ascda. Siriratana (Asctm curvifolium x V. denisoniana) | |
| 049 | | Rhynchostylis, Species, Interspecific and Intergenerics | Rhynchostylis sp, h and intergenerics OTA including Opsistylis, Vandachostylis | |
| 050 | | Renanthera and Aerides Species, interspecific, intergenerics OTA | Examples: Renanthera citrina, imschootiana; Ren. Nancy Chandler. Aer. Punchinello, Aeridovanda | |
| 051A | | Vanda SPECIES | Vanda species, includes Euanthe. I.E coerulea, dearii, denisoniana, tricolor but EXCLUDING SPECIES PREVIOUSLY KNOWN AS 045-050 | |
| 051B | | Vanda Hybrids | Vanda hybrids, with parents as in 051A; example V. Mas Los Angeles (Mevr. L. Velthuis x Sunray) | |
| 051C | | Vanda INTERGENERICS | Vanda intergeneric hybrids with 045-050 but not with Phalaenopsis | |
| **052** | **Neofinetia *species,* interspecific and intergeneric hybrids OTA**  **PLANTS IN FLOWER ONLY** | **Neofinetia *falcata,* Neostylis Lou Sneary**  **PLANTS WITH FLOWERS ONLY … USE CLASS 122B FOR NON-FLOWERING TYPES** | |
| 053 | | Vanda ALLIES & Single genus hybrids (68) | Allied Vandaceous (not Phal) –Aerth Amesiella Arach Ceratochilus Cleis Esmeralda Har Holc Jum Plmths Rbq Sarc Sed Tblm tricoglottis, Paraphalaenopis, chiloschista, schoenorchis | |
| 054 | | Vandaceous Allies Intergenerics | Allied Vandaceous Hybrids including 053 and Intergenerics other than above, EXC w/Phalaenopsis | |
| 055 | | Vandaceous FIRST-BLOOM SEEDLING NO MERICLONES | First-bloom SEEDLING -enter also in 045 -054. MERISTEMS OR MERICLONES ARE  NOT ELIGIBLE | |
| 056 | | PURPOSELY LEFT BLANK |  | |
| **059A Definition: Miniature Multifloral Phal/Dtps (M)**  **MATURE plants expected to have many 2-3 inch diameter flowers on branched inflorescences.** | | | | |
| **059B Definition: Standard Phal/Dtps Plants (S)**  **MATURE plants expected to have several 3+ inch diameter flowers on tall inflorescences.** | | | | |
| **060A ESTHER SWEET MEM TROPHY, Best Phalaenopsis, from Classes 061-075 inclusive,**  **060B LOUIS GUIDA MEM TROPHY Best Sunset/Artshade Phal (class 072 only)**  **Standard or Miniature Flower Size**  **Judged by Phalaenopsis Team** | | | | |
| 061 | | Phalaenopsis & Doritis Species | | Phalaenopsis & Doritis Species examples amabilis, equestris, pallens, pulcherrima |
| **062 REGISTER HYBRIDS BY PREDOMINANT COLOR INCLUDING PELORICS** | | | | |
| 063 | | Phal/Dtps Hybrids, S or M, WHITE, no markings | | Phalaenopsis Hybrids - White, no markings except faint blush; Standard or Miniature Form |
| 064 | | Phal/Dtps Hybrids, S or M, WHITE w/colored lip, no marks | | Phalaenopsis hybrids - White with coloured lip, no markings; standard or miniature form |
| 065 | | Phal/Dtps Hybrids, S or M, WHITE with marks | | Phalaenopsis hybrids - White with markings -stripes, bars, or spots Standard or Miniature Forms |
| 066 | | Phal/Dtps Hybrids, S or M, PINK no marks | | Phalaenopsis hybrids - Pink, no markings  Standard or Miniature Forms |
| 067 | | Phal/Dtps Hybrids, S or M, PINK with marks | | Phalaenopsis hybrids - Pink with markings  Standard or Miniature Forms |
| 068 | | Phal/Dtps Hybrids, S or M, YELLOW no marks | | Phalaenopsis hybrids - Yellow, no markings  Standard or Miniature Forms |
| 069 | | Phal/Dtps Hybrids, S or M, YELLOW with marks | | Phalaenopsis hybrids - Yellow with markings  Standard or Miniature Forms |
| 070 | | Phal/Dtps Hybrids, S or M, RED/VIOLET no marks | | Phalaenopsis hybrids - Red/Violet, no markings  Standard or Miniature Forms |
| 071 | | Phal/Dtps Hybrids, S or M, RED/VIOLET with marks | | Phalaenopsis hybrids - Red/Violet with markings  Standard or Miniature Forms |
| 072 | | Phal/Dtps Hybrids, S or M, ART-SHADE/DESERT-TONE/SUNSET  *Louis Guida Trophy Eligible* | | Phalaenopsis hybrids -Art-Shade, Desert-Tone, Sunsets - w/ or w/o markings. Examples: Phal  Shenandoah Fire. Standard or Miniature |
| 073 | | Phal/Dtps Hybrids, S or M, OTHER COLORS & HARLEQUINS | | Phalaenopsis hybrids - Other colors w/ or w/o markings includes 2-toned and harlequins. Standard or Miniature Forms |
| 074 | | Phalaenopsis Allies – Species | | Allies including Nothodoritis, Paraphalaenopsis |
| 075 | | Phalaenopsis Allies Hybrids and INTERGENERICS | | Phalaenopsis Allies and intergenerics OTA includes Devereuxara (Dvra.), Asconopsis, Vandopsis |
| 076 | | Phalaenopsis Alliance FIRST-BLOOM SEEDLING | | First-bloom Seedling - entered also in classes 060 -075. MERISTEMS NOT ELIGIBLE |
| **077 Oncidinae - nearly all Oncidinae have been merged into one group - Oncidium.**  **For registration purposes, use old names; AOS to give new name if plant is awarded**  **077A MOS Trophy for Best Miltonia/Miltoniopsis Classes 079-081**  **077B John E Miller Trophy for Best Odontoglossum Classes 082-084**  **077C John E Stacy Trophy for Best Oncidium Classes 078, 085-090**  **Judged by Oncidium Team** | | | | |
| 078 | | **BRASSIA S, H & I** | | Brassia species, hybrids, intergenerics ie Ada, Aliceara, Bakerara,Beallara, Brassidium, Degarmoara, Maclellanara, Miltassia, Odontobrassia Arthurara |
| 079 | | **Miltonia/Miltoniopsis** S & H  NO INTERGENERICS | | Miltonia/Miltoniopsis species & Hybrids, No Intergenerics. Examples: spectabile, roezlii, Milt. Lady Snow |
| 080 | |  | |  |
| 081 | | **Miltonia/Miltoniopsis** INTERGENERICS | | Miltonia/Miltoniopsis intergeneric hybrids other than above (including Burrageara, Colmanara, Miltonidium, Odontonia, Vuylstekeara) |
| 082 | | **ODONTOGLOSSUM** species | | Odontoglossum species (includes Cuitlauzina, Lemboglossum, Osmoglossum, Otoglossum, Rossioglossum, Systeloglossum, Ticoglossum, etc.) |
| 083 | | **ODONTOGLOSSUM** hybrids | | Odontoglossum hybrids |
| 084 | | **ODONTOGLOSSUM** Intergenerics | | Odontoglossum intergeneric hybrids other than above (incl Odontocidium, Odontioda, Wilsonara, Lagarara) |
| 085 | | Oncidium Species –NO EQUITANTS | | Oncidium species including Psychopsis, except Equitants. Examples ampliatum, crispum, maculatum, ornithorhynchum, sphacelatum |
| 086 | | Oncidium Hybrids –Except equitants | | Oncidium hybrids, except Equitants, example Gower Ramsey, Pyp Butterfly |
| **Equitant refers to oncidinae whose leaves are arranged in pairs overlapping or straddling one another at the base. Plants are generally small - around 6” tall not including inflorescence.**  **Equitants are also known as Tolumnia** | | | | |
| 087 | | Oncidium EQUITANT SPECIES | | Equitants & Tolumnia species including guianensis, henekenii, pulchella, triquetra, varigata. |
| 088 | | Oncidium EQUITANT HYBRIDS | | Equitants Hybrids, example Tolumnia Waikiki Sunsey (pulchella x guianensis) |
| 089 | | Oncidium intergenerics | | Oncidium Intergenerics OTA |
| 090 | | Oncidium Allies species & hybrids, intergenerics | | Allied Oncidinae - ie Gomesa, Lockhartia, Ionopsis, Rodriguezia, Comparettia; Sigmatostalix (Ornithophora); Trichocentrum; Howeara, |
| 091 | | Oncidium First Bloom | | First-bloom SEEDLING also entered in classes 078-090. MERISTEMS NOT ELIGIBLE. |
| **092 MOS TROPHY, Best Cymbidium, drawn from Classes 093 – 100** | | | | |
| 092A | | Definition: 'Standard' Cymbidium | | At **MATURITY** 3"+-sized flowers on tall, upright inflorescences held within and above 2 foot+ leaves |
| 092B | | Definition: 'Miniature' Cymbidium | | At **MATURITY,** plant has several flowers usually less than 3" across natural spread; foliage shorter, narrower than standard cymbidiums. May have pendant inflorescences |
| 092C | | Definition: ‘Pendant’ Cymbidium | | Any Cymbidium whose flower sprays are NATURALLY pendant vs upright. Examples Cym. Devonianum and its hybrids |
| 093 | | Cymbidiinae -Cymbidium SPECIES | | Cymbidium species -all types [standard, miniature, pendant] Examples: kanran, traceyanum,  sinense, devoniaum |
| 094 | | Cymbidium HYBRID STANDARD ANY COLOR | | Cymbidium hybrids, Standard -ANY COLOR |
| 095 | | Cymbidium HYBRID MINIATURE -ANY COLOR | | Cymbidium Hybrid, Miniature -ANY COLOR |
| 096 | | Cymbidium HYBRID PENDANT ANY COLOR | | Cymbidium hybrids, PENDANT, ANY COLOR |
| 097 | | Cymbidiinae -ALLIES S, H, I | | Allied Cymbidium sp, h and intergenerics ota including Ansellia, Cymbidiella, Amesiella,  Cyrtopodium, Galeandra, Grammatophyllum |
| 098 | | Cymbidinae FIRST-BLOOM SEEDLNG | | First-bloom SEEDLING -entered also in Classes 093-097. MERISTEMS NOT ELIGIBLE. |
| **103 Harry Kubick Memorial Trophy**  **For Best in Dendrobium Alliance, Classes 104A thru 106 inclusive**  **(Plants in Flower Only – use Class 122B for non-flowering types)**  **Judged by Dendrobium Team** | | | | |
| 104A | | Dendrobium SPECIES -NOBILE types | | Dendrobium species -Nobile types including amoenum anosmum aphyllum chrysanthum crepidatum moniloforme nobile parishii unicum |
| 104B | | Dendrobium SPECIES -PHAL-ANTELOPE Type | | Dendrobium species -Phalaenopsis, Antelope type including affine antennatum bigibbum helix  phalaenopsis rigidum stratiotes superbiens williamsianum |
| 104C | | Dendrobium SPECIES -NIGROHIRSUTE | | Dendrobium species -Nigrohirsute type (black hairs on stem) including bellatulum, dearii, formosum, infundibulum, etc. |
| 104D | | Dendrobium SPECIES -OTHER TYPES | | Dendrobium species including bracteosum, cuthbertsonii, fairchildae, gonzalesii, kingianum, speciosum, spectabile, rhodostictum, smilliae, thyrsiflorum, victoria-regina |
| 105A | | Nobile –Type HYBRIDS | | Dendrobium hybrids -Nobile types |
| 105B | | Phal / Antelope Type HYBRIDS | | Dendrobium hybrids –Phalaenopsis, Antelope type |
| 105C | | Nigrohirsute-type hybrids | | Dendrobium hybrids -Nigrohirsute type |
| 105D | | Other type hybrids | | Dendrobium hybrids -Other than above |
| 106 | | Dendrobium ALLIED GENERA | | Allied Dendrobium sp, h and intergenerics ota including Cadetia Diplocaulabium Dockrilla Eria  Mediocalcar, Epigeneinum |
| 107 | | Dendrobium FIRST-BLOOM SEEDLING | | Any First-bloom SEEDLING in classes 104A to 104D, 105A to 105D, or 106 -MERISTEMS NOT  ELIGIBLE |
| 108 | | PURPOSELY LEFT BLANK | |  |
| **109 MOS Trophy**  **for Best Pleurothallidinae Classes 110A-110G**  **Judged by Pleurothallid Team** | | | | |
| 110A | | Masdevallia SPECIES | | Masdevallia species Examples: ayabacana, coccinea ignea infracta xanthina |
| 110B | | Masdevallia HYBRIDS | | Masdevallia hybrids. Examples: Masd. Elle, Angel Heart, Highland Fling |
| 110C | | Dracula SPECIES | | Dracula species Example: Dracula polyphemus |
| 110D | | Dracula HYBRIDS | | Dracula hybrids |
| 110E | | Masdevallia -Dracula INTERGENERICS | | Masdevallia and Dracula intergeneric hybrids -Example: Dracuvallia Blue Boy |
| 110F | | Pleurothallid ALLIES -SPECIES | | Pleurothalliis and allies, species including Dryadella Lepanthes Lepanthopsis Octomeria Platystele  Restrepia Scaphosepalum Stelis Trisetella |
| 110G | | Pleur ALLIES HYBRIDS-INTERGENERICS | | Pleurothallis and allied genera hybrids and intergeneric hybrids other than above. |
| **111 MOS Trophy for Best ‘Fantasy Orchid’**  **Classes 112-125B**  **Judged by Lycaste & Miscellaneous Team** | | | | |
| 112 | | Lycastinae -Lycaste S, H, I | | Lycaste species, hybrids and intergenerics |
| 113 | | Lycastinae -Maxillaria S, H, I | | Maxillaria species, hybrids and intergeneric hybrids |
| 114 | | Lycastinae -Zygopetalum & Allied S, H, I | | Zygopetalum & allied genera -sp, h, intergenerics ota IE Anguloa Promenaea Mormolyca Zygoneria  Scuticari Eriopsis Koellensteinia Hamelwellsara |
| 115 | | Miscellaneous -Catasetum, etc. | | Catasetum Clowesia Cycnoches Dressleria Mormodes & allies S, H, I, monniererara |
| 116 | | Miscellaneous -Bifrenaria , etc. | | Bifrenaria, Cochleanthes, Chondrhyncha, Pescatorea, and related genera: species, hybrids, and  intergeneric hybrids other than above |
| 117 | | Miscellaneous -Stanhopea, etc. | | Stanhopea, Gongora, and allied genera: species, hybrids and intergeneric hybrids other than above  including Acineta, Coryanthes, Neomoorea, Paphinia |
| 118 | | Miscellaneous -Coelogyne, Dendrochilum | | Coelogyne species, hybrids, and intergeneric hybrids other than above including Dendrochilum |
| 119 | | Miscellaneous -Bletia, etc. | | Bletia, Calanthe, Chysis, Gastrorchis, Phaius, Pleione, Spathoglottis, and Thunia species, hybrids,  and intergeneric hybrids other than above. |
| 120A | | Miscellaneous -Bulb, Cirr SPECIES | | Bulbophyllum and Cirrhopetalum species |
| 120B | | Miscellaneous -Bulb, Cirr -HYBRIDS | | Bulbophyllum and Cirrhopetalum hybrids and intergeneric hybrids other than above. |
| 121 | | Miscellaneous -Disa, etc. | | Disa, Habenaria, Orchis, and Stenoglottis species, hybrids and intergeneric hybrids other than above. |
| 122A | | Miscellaneous -Jewel Orchids | | Orchids recognized for foliage VS flower, i.e. Anoectochilus, Dossinia, Goodyeara, Ludisia, etc |
| ***122B*** | | ***Miscellaneous – Other non-flowering types*** | | ***Other non-flowering orchids such as Neofinetia falcata, Dendrobium moniliforme, etc.*** |
| 123 | | Miscellaneous -Terrestrials | | Terrestrials not covered elsewhere including Isotria (whorled pogonia), Stenorhynchus. |
| 124 | | Miscellaneous -Species not covered elsewhere | | Species not covered elsewhere, ie. Oberonia, Kegeliella, Liparis, Polystachya, Ceratostylis, Trichoceros, Elleanthus |
| 125A | | Miscellaneous -single genus hybrids | | Single-genus hybrids not covered elsewhere |
| 125B | | Miscellaneous -intergeneric hybrids NCE | | Intergeneric hybrids not covered elsewhere |
| 126 | | Miscellaneous -First Bloom SEEDLINGS | | First-bloom Seedlings -also entered in Classes 110A -110G and 112 -125B inclusive.  MERISTEMS NOT ELIGIBLE |
| 127 | | Purposely Left Blank | |  |
| **128 MOS Trophy for Best Plant grown in Home**  **Classes 129 or 130** | | | | |
| 129 | | SPECIES Grown in the Home (SEE NOTE) | | SPECIES Grown in the Home -species –  NOTE: PLANTS IN CLASS 129 MUST ALSO BE ENTERED IN A REGULAR PLANT CLASS AS WELL |
| 130 | | HYBRID Grown in the Home (SEE NOTE) | | HYBRID Grown in the Home -HYBRID -NOTE: PLANTS ENTERED IN CLASS 130 MUST ALSO BE ENTERED IN A REGULAR PLANT CLASS AS WELL |
|  | |  | |  |
| **131 MOS Trophy for Best Artwork – any medium**  **Classes 132-137 or 140** | | | | |
| 132 | | Artwork | | PHOTOGRAPHY |
| 133 | | Artwork | | Prints, Monoprints, Collage |
| 134 | | Artwork | | Paintings and Drawings |
| 135 | | Artwork | | Fiber-Art, Needlework, Clothing, Quilts, etc |
| 136 | | Artwork | | Sculpture and Glass |
| 137 | | Artwork | | Jewelry, porcelains or other orchid arts and crafts. |
| 140 | | Orchids in Floral Design | | Corsages, hairpieces, wristlets, bouquets, center-pieces, arrangements (orchids predominant) Entries judged according to originality. |
| 151 | | Fragrance | | All Flowers registered in appropriate Classes eligible;  Entries need to be easily accessible / sniffed. |