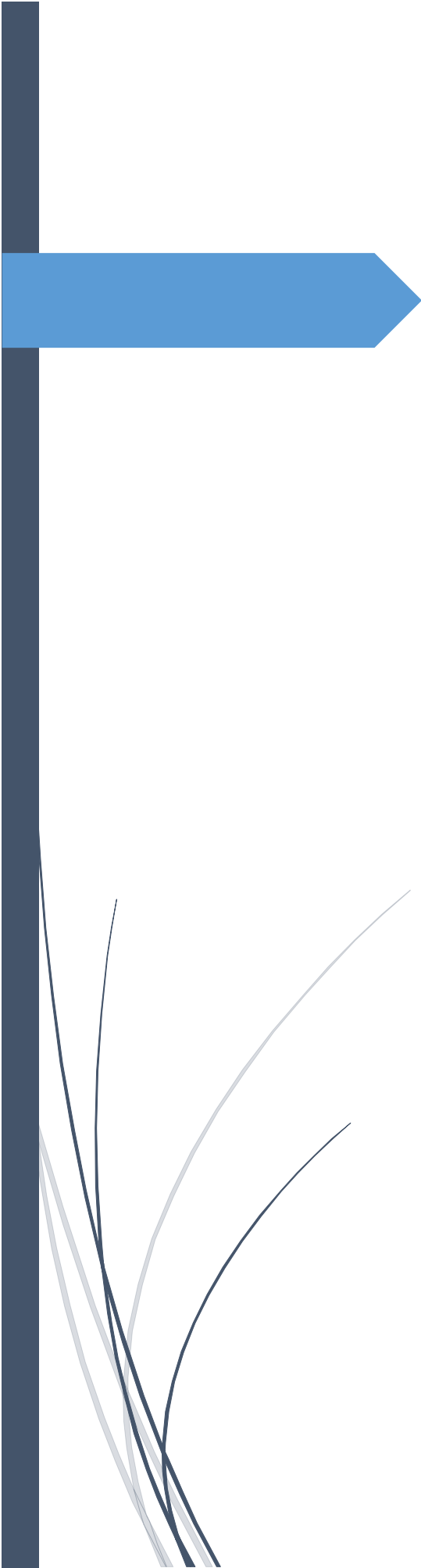




2026 Connecticut Orchid Society Show Classification Schedule

[Final]

Dave Tognalli
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2026 CONNECTICUT ORCHID SOCIETY SHOW CLASSIFICATION SCHEDULE

Use this list to register for Ribbon Judging of the COS 2026 Show in the Excel spreadsheet accompanying the list

DO NOT REGISTER IN A CATEGORY THAT IS SHADED or HAS A COLORED BACKGROUND AS THESE ARE FOR INFORMATION, DESCRIPTIVE, TROPHY / AWARD PURPOSES ONLY.

TROPHYS – do not register in these classes		
O.1	AOS Show Trophy & Certificates	Best display in show. All exhibits eligible - judged by AOS accredited judges only.
O.2	Orchid Digest Trophy	Best quality/culture display. Orchid Society and non-commercial individuals or groups eligible – judged by AOS accredited judges only.
O.3	Al DeLuca Memorial Trophy for Best Slipper by Hobbyist	Chosen from plants entered in Classes C.1-C.7 and C.12-C.15. Orchid Society and non-commercial individuals or groups eligible. <i>Decided by the Paphiopedilum and Phragmipedium Alliance team(s).</i>
O.4	Roger Vars Memorial Trophy for Best Cattleya grown by a Hobbyist	Chosen from plants entered in Classes A.1-A.17. Orchid Society and non-commercial individuals or groups eligible. <i>Decided by the Cattleya Alliance team.</i>
O.5	Connecticut Orchid Society Trophy for Best Specimen – (large or small)	Chosen from any plants that judges deem to fit AOS definition of a Specimen any size. <i>Decided by Team Captains</i>
O.6	Connecticut Orchid Society Trophy for Best Species	Chosen from plants entered in any of the Species classes. All exhibitors eligible <i>Decided by team captains.</i>
O.7	Connecticut Orchid Society Trophy for Best in Show	Chosen from all plants entered in the show. All exhibitors eligible <i>Decided by team captains</i>
O.8	Connecticut Orchid Society Trophy for Best Orchid Grown in the Home	Chosen from plants entered in any of the Home Grower classes. All exhibitors eligible <i>Decided by team captains</i>
O.9	Connecticut Orchid Society Trophy for Best Phalaenopsis Grown by a Hobbyist	Chosen from plants entered in Classes G.1 thru G.15. Orchid Society and non-commercial individuals or groups eligible. <i>Decided by the Phalaenopsis Alliance team.</i>

QUICK LINKS:

Cattleya	Paphiopedilum	Phragmipedium	Vanda
Phalaenopsis	Oncidium	Cymbidium	Dendrobium
Pleurothallids	Lycaste	Miscellaneous	Artwork

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DISPLAYS		
N.1	Open Competition VENDOR or PROFESSIONAL Any Size	Display of orchid plants in flower, arranged for effect Any Size, table-top or on Floor by VENDOR or PROFESSIONAL. PLANT VENDORS YOU MAY ELECT TO REGISTER YOUR DISPLAY ONLY, YOUR DISPLAY AND PLANTS, OR NEITHER.
N.2	Open Competition HOBBYIST/NON-COMMERCIAL Any Size	Display of orchid plants in flower, arranged for effect. Any Size, table-top or on Floor by HOBBYIST/Non-Commercial Grower
N.3	Orchid SOCIETY Display	Display by an Orchid Society, ANY size
N.4	Educational Display	Any display created by a hobbyist or professional that serves an educational purpose. May include plants that are registered for ribbon classes.
N.5	Artwork Display	Artwork display, any size, includes drawings & paintings, photography, needlework, sculpture, jewelry, etc.
N.6	Cut Flower Display	Cut flower and floral arrangement displays – Any Size

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CATTLEYA ALLIANCE

-INCLUDES – Brassavola, Laelia, Cattleya, Sophronitis, Epidendrum, Encyclia, Broughtonia, Schomburgkia, Barkeria, Caularthron, Guarianthe, Hexisea, Isabelia, Isochilus, Leptotes, Nanodes, Oerstedella, etc.

SEE DESCRIPTIONS and USE APPROPRIATE CLASSES TO REGISTER

PLANTS SHOULD BE REGISTERED IN CLASSES A.1 thru A.10 or

A.11 thru A.17 NOT BOTH!!!

ROSETTE for Best Cattleya Classes A.1-A.17

A.1	Epidendrum SPECIES	Example: radicans, ibaguense, pseudoepidendrum, stanfordianum
A.2	Encyclia and Prosthechea SPECIES	Example: cordigera, tampese, alata, cochleata, mariae. cochleata
A.3	Epidendrum/Encyclia/Prosthechea HYBRIDS INCLUDING Cattleya and Guarianthe	Epidendrum, Encyclia and Prosthechea hybrids and intergeneric hybrids with any genera INCLUDING Cattleya and Guarianthe .
A.4	Brassovola and Rhyncholaelia SPECIES & HYBRIDS EXCLUDING Cattleya and Guarianthe	Brassovola and Rhyncholaelia species, hybrids, and intergeneric hybrids other than above but EXCLUDING Cattleya and Guarianthe E.g. Bl, Rl
A.5	Laelia SPECIES & HYBRIDS EXCLUDING Cattleya and Guarianthe	Laelia species, hybrids, and intergeneric hybrids other than above but EXCLUDING Cattleya and Guarianthe
A.6	Schomburgkia SPECIES & HYBRIDS INCLUDING Cattleya and Guarianthe	Schomburgkia species, hybrids, and intergeneric hybrids other than above INCLUDING Cattleya and Guarianthe E.g. Schombocattleya
A.7	Broughtonia SPECIES & HYBRIDS INCLUDING Cattleya and Guarianthe	Broughtonia species, hybrids, and intergeneric hybrids other than above INCLUDING Cattleya and Guarianthe E.g. Cattleytonia
A.8	Allied Cattleya SPECIES	Allied Cattleya species <u>other than above</u> . E.g., Arpophyllum [Arpo.], Barkeria [Bark.], Brassokeria [Brsk.], Broanthevola [Btv.], Caularthron, Domingoa [Dga.], Encyvola [Eyv.], Hexisea, Isabelia [Isa.], Isochilus [Iso.], Lambara[Lmb.], Leptotes [Lpt.], Myrmecophila [Mcp.], Nanodes, Neocogniauxia [Nga.], Oerstedella [Oe.], Scaphyglottis [Scgl.], Sophronitella [Soph.]
A.9	Allied Cattleya HYBRIDS EXCLUDING Cattleya and Guarianthe	Allied Cattleya hybrids and intergenerics of genera in class A.8 but EXCLUDING Cattleya and Guarianthe
A.10	Cattleya and Guarianthe SPECIES	Cattleya and Guarianthe species other than above. Note: This includes any species formerly included in the now-retired genus Sophronitis. Examples: loddigesii, labiata, mossiae, walkeriana, skinneri, aurantiaca, coccinea
	PURPOSELY LEFT BLANK	

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CATTLEYA and GUARIANTHE (H)YBRIDS & (I)NTERGENERICS OTHER THAN ABOVE (OTA) INCLUDE Bc, Blc, Lc, Pot, Slc, Cattlianthe etc. Use classes A.11-A.17 to register according to predominant color of flower (PLANTS CANNOT ALSO BE REGISTERED IN CLASSES A.1 through A.10)		
A.11	Cattleya and Guarianthe Hybrids & Intergenerics –WHITE	Cattleya and Guarianthe Hybrids & Intergenerics WHITE. Note these may have some yellow coloring in the lip.
A.12	Cattleya and Guarianthe Hybrids & Intergenerics –SEMI-ALBA	Cattleya and Guarianthe Hybrids & Intergenerics SEMI-ALBA (White flowers w/ colored lip)
A.13	Cattleya and Guarianthe Hybrids & Intergenerics – LAVENDER, MAUVE, BLUE, PINK	Cattleya and Guarianthe Hybrids & Intergenerics LAVENDER/MAUVE/BLUE/PINK
A.14	Cattleya and Guarianthe Hybrids & Intergenerics -YELLOW, ORANGE, BRONZE	Cattleya and Guarianthe Hybrids & Intergenerics -YELLOW/ ORANGE/BRONZE
A.15	Cattleya and Guarianthe Hybrids & Intergenerics -GREEN	Cattleya and Guarianthe Hybrids & Intergenerics - GREEN
A.16	Cattleya and Guarianthe Hybrids & Intergenerics – RED / RED SHADES	Cattleya and Guarianthe Hybrids & Intergenerics– RED/ RED SHADES
A.17	Cattleya and Guarianthe Hybrids & Intergenerics -Other Colors	Cattleya and Guarianthe Hybrids & Intergenerics - Other colors including splash petal, multicolor (PETALS AND SEPALs DIFFERENT COLORS) or art shades
A.18	Cattleya Alliance - MINIATURE	MINI Catt Species, Hybrids or Intergenerics total height AT MATURITY 6" or less, <i>excluding</i> inflorescence, measured from top of container to top of foliage; (MUST also be registered in Class A.1 through A.17 as appropriate)
A.19	Cattleya HOME GROWER – WINDOWSILL ONLY	Cattleya Alliance – HOME GROWER on Windowsill only, no supplemental lights. Must also be registered in Classes A.1 thru A.17 as appropriate.
A.20	Cattleya HOME GROWER – UNDER LIGHTS	Cattleya Alliance – HOME GROWER under lights. Must also be entered in Classes A.1 thru A.17 as appropriate.

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PLEASE READ CAREFULLY

PAPHIOPEDILUM ALLIANCE

ROSETTE for Best Paphiopedilum Classes C.1-C.7

READ THIS BEFORE YOU REGISTER YOUR PAPHS!!!

If your plant has no tag, go directly to the Paphiopedilum Hybrids section.

If your plant is a **species**: Use Class C.1 or C.2 as appropriate

If your plant is a **Hybrid AND Multi-floral** (at least 3 flowers open at the same time): Use Class A.3

If your plant is a Hybrid and NOT Multi-floral scroll down to **Paphiopedilum Hybrids**

C.1	Paph SPECIES – having only 1-2 flowers at maturity, including sequential bloomers	Brachys & Parvis Examples- <i>bellatulum concolor, delenatii, emersonii, fairrieum, henryanum, godfroyae, micranthum, malipoense, niveum, spicerianum, liemanum, primulinum, etc.</i>
C.2	Paph SPECIES –MULTIFLORAL 3 or more flowers <u>out at once</u> at maturity	Coryopedilum & Pardalopedilum: <i>randsii, philippinense, sanderianum, adductum, lowii, parishii, stonei, gigantifolium kolopakingii, rothschildianum</i> etc.
C.3	Paph HYBRIDS – MULTIFLORAL , Any Color	PLANT DISPLAYS <u>AT LEAST 3 FLOWER AT THE SAME TIME AT MATURITY.</u> Examples: St. Swithin, Prince Edward of York, Delrosi, etc.

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PAPHIOPEDILUM HYBRIDS

IF YOUR PAPH HAS A SIMILAR FORM TO THE SHAPE BELOW

– NARROW petal types, Dorsal sepal tends to be taller than wide and often pointed and striped vertically, petals may also be striped with or without 'warts' example Maudiae-types

USE CLASS C.4



C.4	Paph. Hybrid -Maudiae type – ALL COLORS	All Maudiae-type Paphs regardless of color
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IF YOUR PAPH HAS A LARGER ROUNDED DORSAL AND BROAD PETALS SIMILAR TO THE SHAPE BELOW

Most often having two hybrid parents

– WIDER petals & dorsal sepal that tends to be big and round, also known as ‘bulldog’ or ‘toad’ or ‘complex’ Paphs



USE CLASS C.5

C.5	Paph. Hybrid – Bulldog Type – ALL COLORS	Bulldog or Toad type Paphs regardless of color
If you flower shape does not fit into either category above – USE CLASS C.6		
C.6	Paph Hybrid – ALL OTHERS	Any Paph Hybrid which does not fit into Classes C.3, C.4 or C.5. These plants will often have one or both parents that are SPECIES.
Paphiopedilum/(Cypripediae) ALLIED		
C.7	Paphiopedilum/(Cypripediae) ALLIED GENERA EXCLUDING Phragmipedium	Allied Cypripediae genera; species, hybrids and intergenerics other than above EXCLUDING Phragmipedium. Examples: Cypripedium, Mexipedium, Selenipedium
C.8	Paph HOME GROWER – WINDOWSILL ONLY	Paph HOME GROWER Windowsill, no supplemental lights, Must also be registered in Classes C.1 thru C.7 as appropriate.

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C.9	Paph HOME GROWER – UNDER LIGHTS	Paph HOME GROWER under lights, Must also be registered in Classes C.1 thru C.7 as appropriate.
C.10	Paph MINIATURE/PIGMY – species or hybrids	Any plant AT MATURITY of small (less than 6”) or minute stature with flowers proportional to foliage, Must also be registered in Classes C.1 thru C.7 as appropriate.
PHRAGMIPEDIUM ROSETTE for Best Phragmipedium Classes C.12-C.15		
C.12	Phragmipedium SPECIES	Phragmipedium SPECIES only. Examples: <i>besseae</i> , <i>caudatum</i> , <i>d'alessandroi</i> , <i>kovachii</i> , <i>longifolium</i> , <i>sargentianum</i> , <i>schlimii</i>
C.13	Phrag <i>besseae</i> or <i>kovachii</i> HYBRIDS – flower 3.5” or LESS across	Phragmipedium Hybrids: <i>besseae</i> or <i>kovachii</i> influenced Hybrids 3.5” (8 cm) or LESS in natural spread. Examples: Barbara Leann, Mountain Maid, Eric Young, Inca Fire, Rachel Kirk
C.14	Phrag <i>besseae</i> or <i>kovachii</i> HYBRIDS – flower more than 3.5” across	Phragmipedium Hybrids: <i>besseae</i> or <i>kovachii</i> influenced Hybrids 3.5” (8 cm) or MORE in natural spread.
C.15	Phrag HYBRID, all other (no <i>besseae</i> or <i>kovachii</i> ancestry)	Phragmipedium hybrids <u>without <i>besseae</i> or <i>kovachii</i></u> in the ancestry -example Phrag. Mardi Gras (<i>brasiliense</i> x <i>fischeri</i>)
C.16	Phrag HOME GROWER – WINDOWSILL ONLY	Phrag HOME GROWER Windowsill only, no supplemental lights; must also be registered in classes C.12 thru C.15 as appropriate.
C.17	Phrag HOME GROWER – UNDER LIGHTS	Phrag HOME GROWER Under lights; must also be registered in classes C.12 thru C.15 as appropriate.

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VANDA ALLIANCE There have been name changes in this group. Register in appropriate class by original genus name. NOTE: For show judging purposes Neofinetia is retained as a genera distinct from Vanda (see class I.4).		
ROSETTE for Best in Vanda Alliance, classes I.1-I.10		
I.1	Angraecoid-Type Species & Hybrids EXCLUDING INTERGENERICS	Aerangis, Aerides, Angraecum, Arachnis species & hybrids -NO INTERGENERICS i.e. luteo-alba var. rhodostictum; Aerngs Ivory Star
I.2	Rhynchostylis Species, Hybrids INCLUDING intergenerics	Rhynchostylis species, hybrids, intergenerics other than above excluding Phalaenopsis and Neofinetia (No Neostylis) and including Opsistylis, Vandachostylis. Use Class I.4 for Neostylis.
I.3	Renanthera Species, Hybrids EXCLUDING Intergenerics	Renanthera species, hybrids (NO intergenerics) (Examples Renanthera citrina, imschootiana; Renanthera Nancy Chandler)
I.4	Neofinetia Species & Hybrids INCLUDING Intergenerics but EXCLUDING Phalaenopsis	Neofinetia species and intergenerics EXCLUDING Phalaenopsis, e.g. Neostylis. MUST be in bloom. Use class J.11 for non-flowering plants.
I.5	Vanda SPECIES INCLUDING species formerly known as Ascocentrum	Vanda species, includes Euanthe. I.E coerulea, dearii, denisoniana, tricolor INCLUDING species formerly known as Ascocentrum such as curvifolium and ampullaceum.
I.6	Vanda Hybrids INCLUDING hybrids formerly known as Ascocenda	Vanda hybrids, with parents as in I.5; example V. Mas Los Angeles (Mevr. L. Velthuis x Sunray) INCLUDING hybrids formerly known as Ascocenda.
I.7	Vanda INTERGENERICS	Vanda intergeneric hybrids with species and hybrids from Classes I.1, I.4, I.5 and I.6 but not with Phalaenopsis, Rhynchostylis or Neofinetia i.e. – Dar, Perr, Renantanda
I.8	Vanda ALLIES – Species	Allied Vandaceous (not Phal) -Aerth Ceratochilus Cleis Har Holc Jum Plmths Rbq Sarc Sed Tblm tricoglottis, Paraphalaenopsis, chiloschista
I.9	Vanda Allies Hybrids & Intergenerics EXCLUDING Phalaenopsis	Allied Vandaceous Hybrids and Intergenerics other than above, EXCLUDING Phalaenopsis
I.10	Vanda – other genera	Vanda intergeneric species – Vandopsis/Hydrochilus
I.11	Vanda HOME GROWER – WINDOWSILL ONLY	Vanda HOME GROWER Windowsill only, no supplemental lights; must also be registered in classes I.1-I.10as appropriate.
I.12	Vanda HOME GROWER – UNDER LIGHTS	Vanda HOME GROWER Under lights; must also be registered in classes I.1-I.10as appropriate.

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PHALAEENOPSIS ALLIANCE

See definitions below and register appropriately by FLOWER SIZE and PREDOMINANT COLOR

PLEASE MEASURE YOUR FLOWERS!!!!

NOTE: Doritis is not separate from Phalaenopsis in the classifications. Wherever specified, Phalaenopsis includes Doritis. Any plant labelled with a hybrid genus name of Doritaenopsis is considered a pure Phalaenopsis hybrid.

Definition: Standard – flower size > 3” across; usually tall arched inflorescence, w/ large leaf span

Definition: Small/Miniature - flower size 3” or less across; often, but not necessarily, on branching spikes

Definition: HARLEQUIN – Flowers with intensely colored IRREGULAR or ASYMETRICAL spots/splotches (Taiwan type) or brush marks (painted type)

PELORIC – petals resemble lips; plant has three (3) lips.

BIG LIP – the lip is flat resembling a ‘normal’ petal

ROSETTE for Best Phalaenopsis Classes G.1-G.16

G.1	Phalaenopsis SPECIES ANY COLOR – ANY SIZE	Phalaenopsis Species examples amabilis, equestris, pallens, pulcherrima ANY COLOR or ANY SIZE
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PHALAEENOPSIS HYBRIDS

STANDARD SIZE – > 3” across

Use Classes G.2 thru G.8 based on class definition.

G.2	Phal Hybrids WHITE – Standard – with or without markings	Phalaenopsis, <u>WHITE</u> with or without markings; with or without colored lip; Standard size
G.3	Phal Hybrids – PINK – Standard – with or without markings	Phalaenopsis, PINK with or without markings; with or without colored lip; Standard size
G.4	Phal – Hybrids - YELLOW or GREEN – Standard – with or without markings	Phalaenopsis, YELLOW or GREEN with or without markings; with or without colored lip; Standard size
G.5	Phal Hybrid – RED/VIOLET/PURPLE – Standard with or without markings	Phalaenopsis RED/VIOLET/PURPLE, with or without marks, with or without colored lip; Standard size

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G.6	Phal Hybrid - ART-SHADE, DESERT, SUNSET – Standard – with or without markings	Phalaenopsis ART SHADES (Oranges), Desert-Tone, Sunsets, with or without marks, with or without colored lip; Standard size
G.7	Phal HARLEQUIN – Standard, ANY COLOR	Phalaenopsis HARLEQUIN (see Definition Above). Standard size.
G.8	Phal PELORIC/BIG LIP – Standard, ANY COLOR	The petals resemble lips; plant looks like it has three (3) lips or the lip is flat, resembling a 'normal' petal. Standard size.
SMALL/MINIATURE SIZE – 3" or less across Use Classes G.9 thru G.15 based on class definition.		
G.9	Phal Hybrids – WHITE – Small/Miniature – with or without markings	Phalaenopsis, WHITE with or without markings; with or without colored lip; Small or miniature size
G.10	Phal Hybrids – PINK – Small/Miniature – with or without markings	Phalaenopsis, PINK with or without markings; with or without colored lip; Small or miniature size
G.11	Phal Hybrids - YELLOW or GREEN – Small/Miniature – with or without markings	Phalaenopsis, YELLOW or GREEN with or without markings; with or without colored lip; Small or miniature size
G.12	Phal Hybrid – RED/VIOLET/PURPLE – Small/Miniature – with or without markings	Phalaenopsis, RED/VIOLET/PURPLE, with or without marks, with or without colored lip; Small or miniature size
G.13	Phal Hybrid - ART-SHADE, DESERT, SUNSET – Small/Miniature – with or without markings	Phalaenopsis ART SHADES (Oranges), Desert-Tone, Sunsets, with or without marks, with or without colored lip; Small or miniature size
G.14	Phal HARLEQUIN – Small/Miniature , ANY COLOR	Phalaenopsis HARLEQUIN (see Definition Above). Small or miniature size
G.15	Phal PELORIC/BIG LIP – Small/Miniature , ANY COLOR	The petals resemble the lip; plant looks like it has three (3) lips or the lip is flat, resembling a 'normal' petal. Small or miniature size
PHALEANOPSIS ALLIANCE INTERGENERIC HYBRIDS		
G.16	Phal INTERGENERIC – Any size, any color EXCLUDING Vandopsis	Phal Intergenerics, any size, any color – includes hybrids with Vanda or Ascocentrum – examples – Devereauxara (Dvra), Asconopsis. EXCLUDING Vandopsis – See Vanda – Other genera
G.17	Phal HOME GROWER – WINDOWSILL ONLY	Phalaenopsis HOME GROWER Windowsill only, no supplemental lights. Must also be registered in classes G.1 thru G.16

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G.18	Phal HOME GROWER – UNDER LIGHTS	Phalaenopsis HOME GROWER Under lights; must also be registered in classes G.1 thru G.16 as appropriate
ONCIDIUM ALLIANCE		
Name changes have occurred – i.e. <i>Odontoglossum</i> = <i>Oncidium</i> Use appropriate class per original name to register.		
ROSETTE For Best in Oncidium Alliance Classes F.1-F.11 Inclusive		
F.1	Brassia Species & Hybrids EXCLUDING INTERGENERIC	Brassia Species & Hybrids. NO INTERGENERIC
F.2	Miltonia/Miltoniopsis Species & Hybrids EXCLUDING INTERGENERIC	Miltonia/Miltoniopsis species & Hybrids NO INTERGENERIC- Examples: spectabile, roezlii, Milt. Lady Snow
F.3	Oncidium/Odontoglossum Species – NO EQUITANTS EXCLUDING PSYCHOPSIS	Onc/Odm species NO EQUITANTS (includes, Cuitlauzina, Lemboglossum, Osmoglossum, Otoglossum, Rossioglossum, Systeloglossum, Ticoglossum etc.)
F.4	Oncidium/Odontoglossum Single Genus Hybrids EXCLUDING INTERGENERIC, EQUITANTS, PSYCHOPSIS	Onc/Odm HYBRIDS (no Intergenerics) and NO EQUITANTS – Examples Onc x Onc - Onc Twinkle; Odm x Odm – Odm Ocean Falls; Rossioglossum Rawdon Jester
Oncidium Alliance INTERGENERIC BY COLOR Intergenerics using genera in classes F.1-F.44 including those formerly known as Aliceara, Brassidium, Burrageara, Colmanara, Miltonidium, Odontonia, Vuylstekeara, etc Register by color in Class F.5-F.8		
F.5	Oncidium Alliance - INTERGENERIC -WHITE	Oncidium Intergenerics -WHITE Background with or without spots
F.6	Oncidium Alliance - INTERGENERIC – YELLOW/GREEN	Oncidium Intergenerics –YELLOW/GREEN Background with or without spots
F.7	Oncidium Alliance - INTERGENERIC –RED/BRONZE	Oncidium Intergenerics – RED/BRONZE Background with or without spots
F.8	Oncidium Alliance - INTERGENERIC –ALL OTHER COLORS	Oncidium Intergenerics – ALL OTHER COLORS (pink, lavender, blue) background with or without spots
F.9	Psychopsis Species & Hybrids	Psychopsis species & hybrids, examples . papilio, kramerianum, Pyp. Kalihi, Pyp. Mendenhall .

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F.10	Oncidium EQUITANT Species & Hybrids	Equitants & Tolumnia species & hybrids, example Tolumnia Waikiki Sunset (pulchella x guianensis)
F.11	Oncidium ALLIED GENERA OTHER Species, Hybrids, and Intergenerics not listed above	Allied Oncidium -S, H, I not covered in classes F.1 thru F.10 Examples - Comparettia Gomesa, Howeara, Ionopsis, Lockhartia, Rodriguezia, Sigmatostalix, Trichocentrum, Tricopilia,
F.12	Oncidium MINIATURE	Any Oncidium Alliance plant that is 6" tall or less, AT MATURITY , excluding inflorescences and flowers, measured from top of container to top of plant; must also be registered in classes F.1-F.11.
F.13	Oncidium HOME GROWER – WINDOWSILL ONLY	Oncidium HOME GROWER, windowsill only, no supplemental lights; Must also be registered in classes F.1-F.11.
F.14	Oncidium HOME GROWER – UNDER LIGHTS	Oncidium HOME GROWER, under lights; Must also be registered in classes F.1-F.11.
CYMBIDIUM ALLIANCE see definitions and register in appropriate class ROSETTE For Best in Cymbidium Alliance, Classes B.1-B.6		
Definition: STANDARD Cymbidium - At MATURITY <u>3"+-sized flowers</u> on tall, upright inflorescences held within and above 2 foot+ leaves		
Definition: Table Top or Tea Cup Cymbidium – At MATURITY , plant has several flowers 2-3" across. Plant is overall smaller in size and inflorescences shorter than the Standard size above.		
Definition: 'Miniature'/Asian Cymbidium - At MATURITY , plant has several flowers usually <u>less than 2"</u> across natural spread; foliage is shorter and much narrower than standard cymbidiums		
Definition: 'Pendant' Cymbidium - Any Cymbidium whose flower sprays are NATURALLY pendant, hanging down, vs upright. Examples Cym.devonianum and its hybrids		
B.1	Cymbidium SPECIES	Cymbidium species -all types [standard, table top, miniature, pendant] Examples: kanran, traceyanum, sinense, devonianum
B.2	Cymbidium HYBRID STANDARD ANY COLOR	Cymbidium hybrids, Standard -ANY COLOR
B.3	Cymbidium HYBRID Table Top/Tea Cup – Any Color	Cymbidium hybrids, Table Top or Tea Cup varieties – ANY COLOR
B.4	Cymbidium HYBRID MINIATURE - ANY COLOR	Cymbidium Hybrid, Miniature -ANY COLOR
B.5	Cymbidium HYBRID PENDANT ANY COLOR	Cymbidium hybrids, PENDANT, ANY COLOR

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B.6	Cymbidium ALLIED Species, Hybrids, Intergenerics	Allied Cymbidium species, hybrids and intergenerics other than above including Ansellia, Cymbidiella, Amesella, Cyrtopodium, Grammatophyllum
B.7	Cymbidium HOME GROWER – WINDOWSILL ONLY	Cymbidium HOME GROWER, windowsill only, no supplemental lights; Must also be registered in classes B.1-B.6
B.8	Cymbidium HOME GROWER – UNDER LIGHTS	Cymbidium HOME GROWER, under lights; Must also be registered in classes B.1-B.6
DENDROBIUM ALLIANCE ROSETTE for Best in the Dendrobium Alliance (Classes D.1-D.11)		
D.1	Dendrobium SPECIES - NOBILE types	Dendrobium species -Nobile types including amoenum, anosmum, aphyllum, chrysanthum, crepidatum, moniliforme, nobile, parishii, unicum. FLOWERS EMERGE DIRECTLY ALONG THE CANE.
D.2	Dendrobium SPECIES -PHAL-ANTELOPE Type	Dendrobium species -Phalaenopsis & Antelope type including affine antennatum, bigibbum, helix, phalaenopsis, rigidum, stratiotes, superbiens, williamsianum. FLOWERS APPEAR ON A SPIKE/INFLORESCENCE.
D.3	Dendrobium SPECIES - NIGROHIRSUTE Type	Dendrobium species -Nigrohirsute type (black hairs on stem) including bellatulum, dearii, formosum, infundibulum, etc. BLACK HAIRS ALONG THE CANE.
D.4	Dendrobium SPECIES - LATOURIA Types	Dendrobium species including atroviolaceum, alexandrae, spectabile, johnsoniae) FLOWERS, often 'nodding', CLUSTERED AT THE TOP OF A CANE.
D.5	Dendrobium SPECIES - OTHER Types	Dendrobium species including bracteosum, cuthbertsonii, fairchildae, gonzalesii, insigne, kingianum, speciosum, spectabile, rhodostictum, smilliae, thysiflorum, victoria-regina
D.6	Dendrobium Nobile Type HYBRIDS	Dendrobium hybrids -Nobile types FLOWERS EMERGE DIRECTLY ALONG THE CANE.
D.7	Dendrobium Phal/Antelope Type HYBRIDS	Dendrobium hybrids –Phalaenopsis, Antelope type FLOWERS APPEAR ON A SPIKE/INFLORESCENCE.
D.8	Dendrobium Nigrohirsute Type HYBRIDS	Dendrobium hybrids -Nigrohirsute type - BLACK HAIRS ALONG THE CANE.
D.9	Dendrobium Latouria Type HYBRIDS	Dendrobium hybrids – Latouria type – FLOWERS, often 'nodding', CLUSTERED AT THE TOP OF A CANE.

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D.10	Dendrobium – All Other HYBRIDS	Dendrobium hybrids -Other than above
D.11	Dendrobium ALLIED GENERA	Allied Dendrobium species, hybrids and intergenerics other than above – e.g. Cadetia, Diplocaulabium, Dockrilla, Eria, Mediocalcar, Epigeneium
D.12	Dendrobium MINIATURE species, hybrids, & intergeneric hybrids	Any Dendrobium alliance plant, AT MATURITY , under 6" from top of container to the top of the plant excluding flowers. Must also be registered in classes D.1-D.11
D.13	Dendrobium HOME GROWER – WINDOWSILL ONLY	Dendrobium HOME GROWER, windowsill only, no supplemental lights. Must also be registered in classes D.1-D.11
D.14	Dendrobium HOME GROWER – UNDER LIGHTS	Dendrobium HOME GROWER, under lights. Must also be registered in classes D.1-D.11
PLEUROTHALLID ALLIANCE		
ROSETTE for Best Pleurothallid classes H.1-H.4		
H.1	Masdevallia or Dracula SPECIES	Masdevallia or Dracula species - Examples: Masd. ayabacana; Drac. polyphemus
H.2	Masdevallia or Dracula Hybrids & Intergenerics	Examples – Masd. Angel Heart; Drac. Jester; Dracuvallia Blue Boy
H.3	Pleurothallid ALLIED GENERA – SPECIES	Pleurothallis and allies, species including Dryadella, Lepanthes, Lepanthopsis, Octomeria, Platystele, Restrepia, Scaphosepalum, Stelis ,Trisetella
H.4	Pleurothallid ALLIED GENERA HYBRIDS-INTERGENERICS	Pleurothallis and allied genera hybrids and intergeneric hybrids other than above.
H.5	Pleurothallid HOME GROWER – WINDOWSILL ONLY	Pleurothallid HOME GROWER, windowsill only, no supplemental lights; Must also be registered in classes H.1-H.4
H.6	Pleurothallid HOME GROWER – UNDER LIGHTS	Pleurothallid HOME GROWER, under lights; Must also be registered in classes H.1-H.4
LYCASTINAE		
ROSETTE for Best Lycastinae Classes E.1-E.3		
E.1	Lycastinae -Lycaste species, hybrids and intergenics	Lycaste species, hybrids and intergenerics
E.2	Lycastinae -Maxillaria species, hybrids and intergenics	Maxillaria species, hybrids and intergeneric hybrids
E.3	Lycastinae -Zygopetalum & Allied species, hybrids and intergenics	Zygopetalum & allied genera -sp, h, intergenerics ota IE Anguloa Promenaea Mormolyca Zygoneria Scuticari Eriopsis Koellensteinia Hamelwellsara

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E.4	Lycastinae MINIATURE	Any Lycastinae Alliance plant that is 6" or less, AT MATURITY , excluding flowers, measured from top of container to top of foliage. Must also be registered in classes E.1-E.3
E.5	Lycastinae HOME GROWER – WINDOWSILL ONLY	Lycastinae HOME GROWER, windowsill only, no supplemental lights. Must also be registered in classes E.1-E.3.
E.6	Lycastinae HOME GROWER – UNDER LIGHTS	Lycastinae HOME GROWER, under lights. Must also be registered in classes E.1-E.3.
MISCELLANEOUS GENERA		
ROSETTE -Best Miscellaneous Genera, Classes J.1-J.13		
J.1	Miscellaneous - Bifrenaria , etc.	Bifrenaria, Cochleanthes, Chondrhychna, Pescatorea, and related genera: species, hybrids, and intergeneric hybrids other than above
J.2	Miscellaneous - Catasetum , etc.	Catasetum Clowesia Cycnoches Dressleria Mormodes, Galeandra & allied species, hybrids, and intergeneric hybrids other than above..
J.3	Miscellaneous – Disa , etc.	Disa, Habenaria, Orchis, and Stenoglottis species, hybrids, and intergeneric hybrids other than above.
J.4	Miscellaneous – Coelogyne EXCLUDING Dendrochilum	Coelogyne species, hybrids, and intergeneric hybrids other than above EXCLUDING Dendrochilum (SEE Class J.5).
J.5	Miscellaneous – Dendrochilum	Dendrochilum species and hybrids. NOTE: Dendrochilum are now in the Coelogyne group, but will be ribbon judged as a separate group.
J.6	Miscellaneous - Stanhopea , etc.	Stanhopea, Gongora, and allied genera: species, hybrids, and intergeneric hybrids other than above including Acineta, Coryanthes, Neomoorea, Paphinia
J.7	Miscellaneous- Bollea Tribe	Bollea, Huntleya, Houlettianca, Kefersteinia species, hybrids and intergeneric hybrids
J.8	Miscellaneous – Bulbophyllum , Cirrhopetalum	Bulbophyllum and Cirrhopetalum species, hybrids, and intergeneric hybrids
J.9	Miscellaneous - Bletia , etc.	Bletia, Calanthe, Chysis, Gastrorchis, Phaius, Pleione, Spathoglottis, and Thunia species, hybrids, and intergeneric hybrids other than above.
J.10	Miscellaneous - Jewel Orchids	Jewel Orchids –(recognized for colorful foliage rather than flower) i.e. Anoectochilus, Dossinia, Goodyeara, Ludisia, etc. (may be flowering)

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J.11	Miscellaneous – Other non-flowering orchids	Other non-flowering orchids species and hybrids grown for both their foliage and flowers such as Neofinetia(Vanda) falcata, Dendrobium moniliforme, etc.
J.12	Miscellaneous - Terrestrials – other	Terrestrials not covered elsewhere including Isotria (whorled pogonia), Stenorhynchus, Stenosarcos
J.13	Miscellaneous - Species and Hybrids not covered elsewhere	Species not covered elsewhere, ie. Ceratostylis, Kegeliella, Liparis, Oberonia, Polystachya, Trichoceros
J.14	Miscellaneous MINIATURE	Any Miscellaneous Genera plant <u>that is 6” or less</u> , AT MATURITY , excluding flowers, measured from top of container to top of foliage. Must also be registered in classes J.1-J.13.
J.15	Miscellaneous HOME GROWER – WINDOWSILL ONLY	Miscellaneous HOME GROWER, windowsill only, no supplemental lights. Must also be registered in classes J.1-J.13.
J.16	Miscellaneous HOME GROWER – UNDER LIGHTS	Miscellaneous HOME GROWER, under lights. Must also be registered in classes J.1-J.13.

ROSETTE For Best Art Work Classes K.1-K.7

DPT

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FLORAL DESIGN AND ARRANGEMENTS		
ROSETTE For Best Floral Design and Arrangements Classes L.1-L.2		
L.1	Floral Design and Arrangements – Bouquets and Table Arrangements	Bouquets and Table Arrangements featuring orchids predominantly.
L.2	Floral Design and Arrangements – All other	Floral designs other than Bouquets and Table Arrangements featuring orchids predominantly. Examples include Corsages, Hairpieces and Wristlets.