2018 Symposium

Artistic Schedule and Award Winners Horticulture Schedule and Award Winners Photography Schedule and Award Winners

GCV Symposium Artistic Schedule

Elements Of Floral Design

... inspired by science and applied to artistic creations.

Class 1 Scientific Inspiration

Choose from Synergistic (6 entries) or Parallel (6 entries).

Class 2 Elements in Motion

Choose from Mobile Kinetic (6 entries) or Stabile Kinetic (6 entries).

Class 3 Beauty in Beakers

Choose from Stretch (4 entries) or Echo (4 entries).

Class 4 Flowers and the Periodic Table (Inter Club)

Choose from Illuminary (7 entries) or Reflective (7 entries).

Classes 1-3 are open to individuals or groups. Inter Club Class 4 is open to GCV member clubs only. Arrangements in classes 1, 2 and 4 will be displayed on a 12" square, 42" high gray pedestal. Arrangements may not extend more than 6 inches on either side. Class 3 arrangements, not to exceed 24" width, will be displayed on a table. No height limitations.

2018 Symposium Artistic Awards

Synergistic						
Tri-color	Blue	Margaret Gardner	Garden Club of Alexandria			
Best Novice	Red	Shannah Cooper	Garden Club of Gloucester			
People's Choice	Yellow	Catherine Bolton	Albemarle Garden Club			
	White	Lois Spencer	Garden Club of the Northern Neck			
Parallel						
	Blue	Marion Zimmerman	Rappahannock Valley Garden Club			
	Red	Diane Romano	Franklin Garden Club			
	Yellow	Robert Henkel	Brunswick Garden Club			
	White	Becky Anthony	Three Chopt Garden Club			
	White	Leith Barth	Hillside Garden Club			
	White	L. Montgomery / N. Mustard	Williamsburg Garden Club			
		Mobile Kinet	ic			
	Blue	L. Montgomery / N. Mustard	Williamsburg Garden Club			
	Red	Fran King	Garden Club of the Northern Neck			
	Yellow	L. Montgomery / N. Mustard	Williamsburg Garden Club			
		Stabile Kinet	ic			
	Blue	Lea Shuba	Hunting Creek Garden Club			
	Red	Joan Jackson	Garden Club of Gloucester			
	Yellow	Sally Seward	Petersburg Garden Club			
		Stretch				
	Blue	Barbara Backus	Rappahannock Valley Garden Club			
Most Creative	Red	Catherine Fulton	Garden Club of Norfolk			
		Echo				
	Blue	L. Montgomery / N. Mustard	Williamsburg Garden Club			
	Red	Kate Cole	Garden Club of Gloucester			
	Yellow	Susan Ewing	Tuckahoe Garden Club of Westhampton			
		Illuminary Inter	Club			
	Blue	Leesburg Garden Club				
	Red	Charlottesville Garden Club				
	Yellow	Hunting Creek Garden Club				
	White	Three Chopt Garden Club				
	White	Garden Club of Gloucester				
	White	Little Garden Club of Winchester				
	White	Spotswood Garden Club				
	1	Reflective Inter	Club			
Quad blue	Blue	Rappahannock Valley Garden Club				
	Red	Garden Club of the Eastern Shore				
	Yellow	Garden Club of Alexandria				
	White	Garden Club of the Northern Neck				

2018 Fall Symposium Horticulture Schedule

Terrariums

Terrariums must be exhibited in a clear glass container of the exhibitor's choice. Natural accessories such as rocks or logs are permitted. Nests or feathers are not permitted. Wardian style cases are not permitted. Key card for plant identification must be included. Requires advance registration. Each class limited to six entries. Register by emailing Catherine Madden, registration chairman cmadden105@gmail.com and include the class number you would like to enter, your name and club name, if applicable. Registration will be taken in order of email receipt until the class is full.

1	Small Terrarium: A minimum of three different species, varieties or cultivars. Container not to				
	exceed 12" in any direction.				
2	Large Terrarium: A minimum of five different species, varieties or cultivars. Container to be				
	between 12" and 18" in any direction.				
	Perennials Grown for Bloom				
3	Achillea millefolium (Yarrow)				
4	Anemone (Windflower)				
5	Aster				
6	Begonia				
7	Chrysanthemum				
8	Echinacea (Coneflower)				
9	Leucanthemum (Daisy)				
10	Salvia				
11	Sedum 'Autumn Joy'				
12	Other Sedum				
13	Solidago (Goldenrod)				
14	Tricyrtis (Toad Lily)				
15	Other Perennials Grown for Bloom				
	Perennials Grown for Foliage				
16	Arum				
17	Autumn Fern				
18	Holly Fern				
19	Other Ferns				
20	Heuchera				
21	Solid Hosta				
22	Variegated Hosta				
23	Farfugium				
24	Other Perennials Grown for Foliage				

2018 Symposium Horticulture Schedule

	Annuals	
Classes	29-34 (zinnias) to be displayed in a single test tube provided by GCV and available at the show.	
25	Celosia (Cock's comb)	
26	Cleome (Spider flower)	
27	Cosmos	
28	Helianthus (Sunflower)	
29	Zinnia: White / Green	
30	Zinnia: Red / Orange	
31	Zinnia: Yellow	
32	Zinnia: Purple / Pink	
33	Zinnia: Multicolor	
34	Zinnia: Other	
35	Other Annuals Grown for Bloom	
36	Other Annuals Grown for Foliage	
	Dahlias	
_	disbudded bloom with one set of leaves required. To be exhibited in single test tubes provided by	
GCV and	d available at the show.	
	Small (less than 4" diameter)	
37	White	
38	Red / Orange	
39	Yellow	
40	Pink / Purple	
41	Bicolor	
42	Other	
	Medium (4" - 8" diameter)	
43	White	
44	Red / Orange	
45	Yellow	
46	Pink / Purple	
47	Bicolor	
48	Other	
	Large (over 8" diameter)	
49	Any color	

2018 Symposium Horticulture Schedule

	Flowering, Berried, Seeded or Fruited Branches of Trees or Shrubs
Must be	e in bloom or have berries or fruits exhibited.
50	Danae racemosa (Poet's Laurel)
51	Callicarpa (should be exhibited without leaves)
52	Camellia
53	Hydrangea
54	Other tree or shrub
	Collections
To be ex	chibited in single blocks with either three or five test tubes provided by GCV and available at the
show.	
55	Small Dahlias (less than 4")
	A collection of three stems of different cultivars. Each specimen to be identified.
56	Medium Dahlias (4" - 8"). A collection of three stems of different cultivars. Each specimen to be
	identified.
57	Zinnias: A collection of three stems of the same cultivar.
58	Zinnias: A collection of five stems of different cultivars.
59	Herbs Small Collection:
	A collection of three different varieties or cultivars of the same genus. Each specimen to be
	identified. e.g. Greek basil, purple basil, Genovese basil.
60	Herbs Large Collection:
	A collection of five different species or cultivars of different genera. Each specimen to be
	identified.
61	Hydrangea
	Two hydrangea blooms of the same cultivar demonstrating different colors as a result of pH
	differences in the soil. In strongly acidic soil (pH below 6), blooms turn blue. In alkaline soil (pH
	above 7), blooms turn pink.

2018 Symposium Horticulture Schedule

	Roses		
To be sh	To be shown at exhibition stage with no side buds, one bloom per stem unless a spray class which should		
have tw	have two or more blooms.		
62	Hybrid Teas, Grandifloras or Climbing Sports - Bloom		
63	Hybrid Teas, Grandifloras or Climbing Sports - Spray		
64	Floribundas or their Climbing Sports - Bloom		
65	Floribundas or their Climbing Sports - Spray		
66	Polyantha sprays or their Climbing Sports		
67	Modern Shrubs, exhibited as naturally grown, single bloom or spray		
68	Miniature		
69	Miniflora		
70	Fragrant - any rose with fragrance other than miniatures and minifloras. Judged only for		
	fragrance. One entry per exhibitor.		
71	Novice - Hybrid Teas or Grandiflora blooms, one bloom per stem, no side buds. Open to any		
	exhibitor who has never won a horticulture blue ribbon in a show sanctioned by the American		
	Rose Society.		
72	Inter Club - Six Hybrid Teas or Grandifloras of different varieties, each in a separate container. To		
	be entered in the name of a GCV club. Only the GCV club name is indicated on the entry card. A		
	key card is required.		
73	Inter Club - Three sprays of Polyantha or Shrub roses of different varieties, each in a separate		
	container. To be entered in the name of a GCV club. Only the GCV club name is indicated on the		
	entry card. A key card is required.		

2018 Symposium Horticulture Awards

BEST IN SHOW AWARDS

NOBEL PRIZE

Susan Garret, Nansemond River Garden Club

NOVICE AWARD for Best horticulture exhibit from amongst the novice entries Becky White, Three Chopt Garden Club

SWEEPSTAKES AWARD for Club with the highest number of points earned Tuckahoe Garden Club of Westhampton

LINNAEUS AWARD for Best collection from amongst the blue ribbon winners in the collection classes Tuckahoe Garden Club of Westhampton

DAHL AWARD for Club with the most entries amongst all of the horticulture classes Tuckahoe Garden Club of Westhampton

POTTER AWARD for People's Choice Catherine Leitch, Roanoke Valley Garden Club

GENERAL HORTICULTURE AWARDS

CARBON AWARD for Best terrarium Patsy Smith, Winchester-Clarke Garden Club

HYDROGEN AWARD for Best perennial grown for bloom Janet Hickman, Hillside Garden Club

NITROGEN AWARD for Best perennial grown for foliage Jane Booth, Virginia Beach Garden Club

PHOSPHORUS AWARD for Best dahlia Kim Cory, Albemarle Garden Club

SULFUR AWARD for Best flowering, berried, seeded or fruited branches of trees or shrubs Susan Garrett, Nansemond River Garden Club

ROSE AWARDS

JANE MARSHALL BROYHILL MEMORIAL TROPHY for Best Hybrid Tea, Grandiflora or their climbing sports Debbie Stevenson, Garden Club of Fairfax

EDITH FARR ELLIOTT MEMORIAL AWARD for Best Floribunda or their climbing sports Debbie Stevenson, Garden Club of Fairfax

2018 Symposium Horticulture Awards

ELIZABETH CAMPBELL WRIGHT PERPETUAL TROPHY for Best Polyantha sprays or their climbing sports Lea Shuba, Hunting Creek Garden Club

CAPTAIN & MRS. EDGAR M. WILLIAMS TROPHY for Best modern shrub Rose Marie Bundy, Tuckahoe Garden Club of Westhampton

BERNICE S. WALKER PERPETUAL TROPHY for Best miniature Debbie Stevenson, Garden Club of Fairfax

YANCIE DONEGAN CASEY MEMORIAL AWARD for Best fragrant rose Peyton Wells, Tuckahoe Garden Club of Westhampton

MARY JEAN PRINTZ AWARD for Best inter club entry of six Hybrid Teas or Grandifloras Tuckahoe Garden Club of Westhampton

DR. & MRS. JAMES R. HUNDLEY TROPHY for GCV member winning the greatest number of blue ribbons in Debbie Stevenson, Garden Club of Fairfax

Class	Description
1 Carbon	Carbon is a solid non-metal element. Pure carbon can exist in two very different forms - diamond and graphite. Black and white photo highlighting something from nature that contains carbon.
2 Hydrogen	Mixed with oxygen = H2O. Color photograph with water as the main feature.
3 Nitrogen	The necessity of plant life existence, nitrogen provides our plants with sustainability. Color photograph of an agriculture landscape.
4 Oxygen	Air is colorless, odorless, tasteless, gaseous mixture of Oxygen and nitrogen. A color photo showing your interpretation of the air around us.
5 Phosphorus	The first form of elemental phosphorus that was produced (white phosphorus, in 1669) emits a faint glow when exposed to oxygen. An abstract color photograph highlighting the glow of a sunset or sunrise. (An abstract photograph focuses on shape, form, color, pattern and texture. It seeks to show the subject's essence, not reality.)
6 Sulfur	Sulfur is a non-metallic bright yellow solid. It has been known since antiquity, being the brimstone found in the Bible. A close-up photograph of a yellow flower.

2018 Symposium Photography Awards

		Carbor	1				
_	Blue	Constance Owens	Virginia Beach Garden Club				
	Red	Donna Moulton	Garden Club of Fairfax				
	Yellow	Sandy Geiger	Garden Club of Gloucester				
	White	Edie Hessberg	Winchester-Clarke Garden Club				
Hydrogen							
	Blue	Kimberly DeCamp	Lexington Garden Club (KY) GCA				
	Red	Edie Hessberg	Winchester-Clarke Garden Club				
	Yellow	Janet Frantz	Mill Mountian Garden Club				
	White	Jennifer Sisk	Tuckahoe Garden Club of Westhampton				
		Nitroge	n				
Best in Show	Blue	Constance Owens	Virginia Beach Garden Club				
	Red	Leigh Barth	Hillside Garden Club				
	Yellow	Alice Sheley	Garden Club of the Middle Peninsula				
	White	Donna Moulton	Garden Club of Fairfax				
	•	Oxyger	1				
	Blue	Nanette Alcaro	Albemarle Garden Club				
	Red	Jane Hammond	Dolley Madison Garden Club				
	Yellow	Anne Chenowith	Garden Club of the Middle Peninsula				
	White	Claire Mellinger	Albemarle Garden Club				
	White	Wendy Winkler	Albemarle Garden Club				
		Phospho	rus				
	Blue	Victoria Macmillian	Albemarle Garden Club				
	White	Beth DeBergh	Garden Club of Warren County				
	White	Frances Talley	Garden Club of Alexandria				
	White	Tricia McDaniel	Rappahannock Valley Garden Club				
	White	Nanette Alcaro	Albemarle Garden Club				
	White	Ann Chenowith	Garden Club of the Middle Peninsula				
		Sulfur					
	Blue	Diane Ginsburg	Garden Club of the Eastern Shore				
	Red	Jane Hammond	Dolley Madison Garden Club				
	Yellow	Sandy Geiger	Garden Club of Gloucester				
	Yellow	Tricia Sauer	Tuckahoe Garden Club of Westhampton				
	White	Beth DeBergh	Garden Club of Warren County				
People's Choice	White	Christine Teague	Albemarle Garden Club				
		Claire Smithers Me	llinger Award				
		Jane Hammond	Dolley Madison Garden Club				