



# American Society for Horticultural Science

## Membership Application and Subscription Form



**Membership Levels (check one)**

Active \$125

Emeritus<sup>1</sup> \$55

Postdoctoral<sup>2</sup> \$60

Graduate Student<sup>2,4</sup> \$40

Undergraduate Student<sup>2</sup> free

Affiliate Sponsorship<sup>3</sup> \$20

Corporate \$375

**Regional dues (optional)**

Northeast \$10

Southern \$20

<sup>1</sup> Lifetime membership is complimentary for Emeriti whose cumulative gifts to the ASHS Endowment fund total \$2,500 or more.

<sup>2</sup> Proof of student status required.

<sup>3</sup> Additional form required.

<sup>4</sup> New graduate student members get first year free.

**Publications (choose from below)**

**HortTechnology**

print\* **and** online \$55

online only \$50

paper only\* \$50

**Journal of ASHS**

print\* **and** online \$100

online only \$65

paper only\* \$75

**HortScience**

print\* **and** online \$100

online only \$65

paper only\* \$75

\*Print edition sent via U.S. mail only.  
Intl. Air Mail Delivery (optional), add:

Journal \$60

HortScience \$60

HortTechnology \$40

**ASHS Endowment Fund**

Contribution (optional) \$25

Additional amount \$ \_\_\_\_\_

**ISHS dues (optional)**

Individual \$90

Student \$40

**Florida State Horticultural Society**  
Annual FSHS (Jan-Dec.) Late fees charged after 4-15

	Regular	Late
<input type="checkbox"/> FSHS Individual	\$50	\$70
<input type="checkbox"/> FSHS Student	\$10	\$20

subtotal column 1 \$ 125.00      subtotal column 2 \$ 55.00      **Total Amount** \$ 180.00

Please complete page 2 of this form listing areas of interest and Working Group preferences

Name: Barbara Storz

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**Payment Method:**

Make checks payable to American Society for Horticultural Science (Payment must be made in U.S. Dollars, drawn on a U.S. Bank)

Check # County Check Amount \$ 180.00

VISA       MasterCard       American Express

Card # \_\_\_\_\_ (cvv) \_\_\_\_\_ Exp. Date \_\_\_\_\_

Name on card \_\_\_\_\_ Date \_\_\_\_\_

**Note:** ASHS membership dues are not deductible as a charitable contribution, but may be deductible as a business expense. Endowment Fund contributions are deductible as charitable contributions to the extent allowable by law.

**Mail completed form with payment to: American Society for Horticultural Science**

**1018 Duke Street, Alexandria, VA 22314 or fax to (703) 836-2024**

**ASHS Membership Application and Subscription Form (Part 2)**— **Renewing Members:** Check here if no changes.**Areas of Interest.** (check all that apply)**A. SOCIETY DIVISION**

— 1 Research

 2 Education 3 Extension

— 4 Industry

— 5 International

— 5 Management (public or private)

— 6 Service &amp; consulting

— 7 Sales

— 8 Public relations &amp; promotion

— 9 Communication (editorial, etc.)

— 4 Growth regulators &amp; herbicides

— 5 Cultural & management practices  
(incl. mineral nutr.)

— 6 Environmental factors

— 7 Postharvest physiology/storage

— 8 Food science &amp; technology

— 9 Marketing &amp; utilization/economics

**B. EMPLOYMENT SECTOR**

— 1 Academia (incl. land-grant univ.)

— 2 Government (federal, state, local)

— 3 Industry

— 4 Self-employed

— 5 Private nonprofit

— 6 Student

— 7 Other (specify) \_\_\_\_\_

**D. DIVISION OF HORTICULTURE** 1 General horticulture

— 2 Pomology (deciduous tree fruits &amp; nuts)

— 3 Viticulture &amp; small fruits

— 4 Tropical &amp; subtropical fruits (incl. citrus)

— 5 Vegetable crops

— 6 Floriculture

— 7 Ornamental &amp; landscape horticulture

— 8 Bedding plants

— 9 Turfgrass

**F. KEYWORDS**

Supply a series of words and/or phrases, separated by commas, listing your specialties or areas of interest, including names of crops.

**C. TYPE OF WORK**

— 1 Research &amp; development

— 2 Teaching (classroom instruction)

 3 Extension (public or private)

— 4 Administration (public or private)

**E. GENERAL SPECIALTY**

— 1 Breeding &amp; genetics

— 2 Propagation &amp; seed production

— 3 Growth &amp; developmental physiology

**Working Groups** (Maximum—6 choices):**RESEARCH DIVISION (Commodity)**

— 1A Floriculture

— 1B Ornamentals/Landscape &amp; Turf

— 1C Nursery Crops

— 1D Ornamental Plant Breeding

— 1E Pomology

— 1F Viticulture and Small Fruits

— 1G Citrus Crops

— 1H Growth Regulators in Fruit & Nut  
Production

— 1J Fruit Breeding

— 1K Vegetable Crops Management

— 1L Vegetable Breeding

— 1N Herbs, Spices, &amp; Medicinal Plants

— 1P Temperate Tree Nut Crops

— 2F Waste Utilization in Horticulture

— 2G Growth Chambers & Controlled  
Environments

— 2H Water Utilization &amp; Management

— 2J Crop Physiology

— 2K Organic Horticulture

— 2L Genetics and Germplasm

— 2M BioEnergy

— 2N Propagation

— 2P Public Horticulture

— 2Q Root Growth & Rhizosphere  
Dynamics

— 2R Seed and Stand Establishment

— 2T Invasive Plants Research

— 2U Human Issues in Horticulture

— 2S Local Food Systems

— 2W Plasticulture

— 2X Environmental Stress Physiology

— 2Y Plant Biotechnology

— 3G Computer Applications in  
Horticulture— 3H Emeriti (automatically included,  
select up to six additional groups)

— 3J History of Horticultural Science

— 3K Undergraduate Student

**EXTENSION DIVISION**— 4A Consumer Horticulture &  
Master Gardeners

— 4B Commercial Horticulture

— 4C eXtension

**INDUSTRY DIVISION**

— 5A Marketing &amp; Economics

— 5B Intellectual Property Rights

**INTERNATIONAL DIVISION**

— 6D Tropical Horticultural Crops

— 6E International Horticultural  
Consultants

— 6F International Horticulture &amp; Issues

— 6G Working Group of Asian  
Horticulture— 6H Association of Horticulturists of  
Indian Origin**RESEARCH DIVISION (Cross-commodity)**

— 2A Plant Nutrient Management

— 2B Production & Harvest  
Mechanization

— 2C Weed Control &amp; Pest Management

— 2D Postharvest

— 2E Produce Quality, Safety, & Health  
Properties**EDUCATION DIVISION**

— 3A Teaching Methods

— 3C Administrators

— 3D Graduate Student

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