



# Garden Member Application

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

## Sow a Healthy Garden for You and Our Community by Volunteering!

*(Check all that apply)*

- Facilities Improvement Project** *(Select one from this list)*  Composting  Kiosk  
 Shed  Pavilion  Rainwater Catchment System  Herb Beds
- Composting Program Project** – assist in developing a durable functional composting area that can consistently provide compost to DCG.
- Education** – schedule and manage education events and activities.
- Membership** – assist at the membership table during educational events and fundraising efforts to inform others of the benefits of DCG.
- Social** – assist with Garden Gatherings to build community at DCG.
- Fundraising** – assist in increasing funds and FUN.
- Grants** – assist in grant research and writing.
- Gardeners' Communication Project (Gardeners Helping Gardeners)** – assist in developing a message and drop-off system for gardeners who have extra seeds, produce, etc. to share
- Buy Local Project** – assist in developing a system for collection and distribution of excess produce to restaurants and microbreweries.

Do you want a garden plot?  Yes  No

*You will be added to a Waiting List and contacted by the Registrar when a plot is available.*

If you require a disability friendly (24" high) plot, please provide your Florida permanent placard number \_\_\_\_\_ **(required)**

Membership dues are **\$40 annually for plot holders**, due by January 1<sup>st</sup> of each year

Membership dues are **\$25 annually for members only**, due by January 1<sup>st</sup> of each year, or pro-rated as follows, for new members:

Jan–Mar. \$25; Apr.–June \$20; July– Sept. \$15; Oct.– Nov. \$10; Dec. \$25 good through the following year.

**Please make your check payable to:** Dunedin Community Garden Association.

**Mail to:** Dunedin Community Garden Association, PO Box 882, Dunedin, FL 34697

To be filled out by DCGA

Date Received: \_\_\_\_\_ DCG Signature: \_\_\_\_\_