



Garden by the Sea

“The glory of gardening: hands in the dirt, head in the sun, heart with nature. To nurture a garden is to feed not just on the body, but the soul.” Alfred Austin

The Garden by the Sea – a community garden in Ocean Shores for the **6th year opens its gates for the 2014 growing season. You are invited to join us on Saturday, April 12th, 2014, at 824 Ocean Shores Blvd. NW (behind the Galilean Retreat Center), between 10:00am and 1:00pm.** Our staff will be on hand to answer your gardening questions, tour the garden, and take your reservations on a plot for the 2014 growing season. Volunteer opportunities also available. We are a not for profit therefore donations are always appreciated. Our mailing address is GBTS P.O. Box 721, Ocean Shores, WA 98569

The garden offers on-site water, composting, 31- 4X8 raised beds, two handicap beds, a children’s garden, a labyrinth, a green house, gardener storage shed, a deer resistant fence and educational programs.

Many of us know the joy of gardening. We take special pride in placing colorful flowers and fresh vegetables on our tables each year. **“ The garden suggests there might be a place where we can meet nature halfway.” Michael Pollan**

Commenced in 2009, the Garden by the Sea is now a beautiful and productive community space and the garden is a wonderful site for growing and sharing organic food including flowers and herbs.

While the garden is open daily to the public, our first **Opening Day** is an opportunity for locals to learn about the garden and celebrate with us. Walk through this beautiful space, talk to other gardeners, sample some rosemary cookies and fresh lavender lemonade, **learn how the garden operates and what to plant when, soil preparation, buy plants, seeds and starts.**

We look forward to seeing you there in the garden rain or shine.

For more information please contact Sushila Ravard @ 360-593-8720 or Karen Young @ 425/255-4025 or Bridget Timme @360/940-7790 go to our website at: www.gardenbytheseaoceanshores.org