

Dear perspective Extension Master Gardener Volunteer,

I am glad to hear that you are interested in becoming a NC State Master Gardener Volunteer. Becoming a Master Gardener includes many benefits, as well as certain responsibilities. As a Master Gardener you are given access to a number of resources that will enable you to improve your skills in the field of horticulture. You will receive training that will help you to solve problems in your garden and help you to make choices that will greatly improve your ability to succeed in the landscape and garden. You will also become a part of a dynamic group that is full of gardening experience and will allow you to share your interest in gardening with likeminded individuals.

While the benefits are great, the Master Gardener program is more than a gardening class. It is a training course to prepare you to help others in the community solve their gardening issues. In return for the training you receive, we require you to volunteer through NC State Extension's consumer horticulture program. Some of the volunteer opportunities that you may find interesting are: diagnosing plant, insect, and disease problems; staffing educational exhibits, caring for our numerous demonstration gardens (Burgaw Extension Center, Burgaw Library, Hampstead Library, and Poplar Grove Plantation) working with our school outreach programs; or even giving lectures on various gardening topics.

Master Gardeners are an integral part of Extension programs. Over the past year, Pender County Master Gardeners have given more than 3000 hours of volunteer service and have participated in over 800 hours of educational programs. Master Gardeners greatly enhance the reach of Extension through their generous gifts of volunteerism.

If you would like to be a part of this exciting program, please complete an application and return it to:

Tiffanee Boone  
801 South Walker Street  
Burgaw, NC 28425

Thank you,

*Tiffanee Boone*

Tiffanee Boone  
NC State Extension Agent  
Horticulture & Local Foods Agent