

Weed control seminar is Saturday

Texas A&M AgriLife Extension Service — Galveston County Office

Do you have a bumper crop of something growing in your yard this spring that you did not plant? Is your lawn more weeds than grass? What can you do about the problem weeds that are taking over your yard?

One of the greatest challenges in landscapes and gardens is weed control. There is an appropriate saying, "Nature abhors a vacuum." Weeds are quite willing to fill such voids.

No matter what kind of landscape or garden you tend, weeds are likely one of your more frustrating challenges. However, there are a number of practices you can incorporate into your battle plan to keep weeds under control.

Major weed pests in our home landscapes and options for their control will be the subject of "Common, Everyday Weeds — A Homeowner's Guide to Weed Control" to be presented by Anna Wygrys. Anna is a Certified Texas Master Gardener and long-time resident of Santa Fe.

The seminar will be held from 9 a.m. to 11:30 a.m. Saturday at the Galveston County AgriLife Extension Office in Carbide Park, 4102 Main St., in La Marque. The program is free, but preregistration is required (galv3(at)wt.net or 281-534-3413, Ext. 12) to ensure availability of handouts.

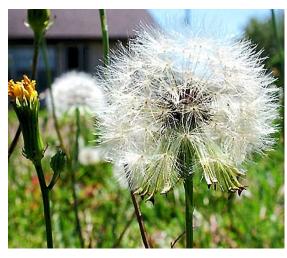


PHOTO BY Dr. William M. Johnson

Common, Everyday Weeds: A Homeowner's Guide to Weed Control will be presented by Master Gardener Anna Wygrys on Saturday at the Galveston County AgriLife Extension Office.

Philosophical Musings On Weeds

Weeds in the home landscape, weeds in the home garden — virtually everyone has them but few people want them. Their notoriety and tenaciousness have inspired amusing perspectives by experienced — and determined — gardeners. Here are a few philosophical testaments on weeds:

"A weed is a plant that is not only in the wrong place, but intends to stay." — Sara Stein

"The philosopher who said that work well done never needs doing over never weeded a garden." — Ray D. Everson

"My basic weeding rule: If they grow in rows, they're flowers; if they don't, they're weeds." — David Hobson "If I wanted an easy-care garden, I would have planted weeds." — Unknown

"A weed is a plant that has mastered every survival skill except for learning how to grow in rows." — Doug Larson

"If dandelions were hard to grow, they would be most welcome on any lawn." — Andrew V. Mason

Gardeners' Q&As

Q: Do you recommend use of fertilizer spikes around land-scape trees?

A: While fertilizer spikes will not harm landscape trees, I do not recommend their use, and spikes are an expensive way to fertilize landscape trees.

Fertilizer spikes provide a



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Dr. William Johnson is a horticulturist with the Galveston County Office of Texas A&M AgriLife Extension Service. Visit his website at http://aggie-horticulture.tamu.edu/galveston.

News column printed in the Galveston Daily News, The Post, and other Galveston County Newspapers. concentration of nutrients in a limited area while not providing any nutrients in the remaining area. The roots of most trees extend out as far as the limbs (known as the drip line) and in many cases, extend out much farther than the limbs.

Tree roots that absorb water and nutrients are also distributed fairly uniformly under a tree's drip line. I recommend use of a complete fertilizer (such as 15-5-10 or 13-13-13) that is spread uniformly around the tree within the drip line.

Q: I am concerned about all the old insecticides that I have used through the years being taken off the market. The stores seemed to be filled with ones I have never heard of or read about. Are they as good as the ones before?

A: The only thing that is constant is change. In the past few years, many of our more popular insecticides, such as Lindane, Dursban and diazinon, have been removed from the marketplace.

They are being replaced with products from Bayer, Ortho, Fertilome, Spectracide and other companies and are being sold as general-use or all-purpose type sprays. This new generation of insecticides provides effective insect control at low rates. The marketplace is full of new insecticides containing active ingredients such as permethrin, cyfluthrin, esfenvalerate and tralomethrin. They are found under various trade names. They work quite well for the pests for which they are labeled.