WHAT ARE INVASIVE PLANTS?

Invasive plants are non-native species that cause a host of negative environmental and economic impacts. Invasive plants decrease biodiversity, harm wildlife and livestock, reduce habitat, and more.

WHY SHOULD YOU CARE ABOUT INVASIVE SPECIES?

- Invasive plants impact forests, farmland and your property value
- Invasive species affect your health by causing burns, blisters, rashes, and respiratory problems
- Invasive species destroy natural habitat which wildlife depend on
- Invasive plants invade your yard and take over your gardens
 HOW CAN YOU HELP?
- Learn how to identify
- Remove invasive plants from your property and replace with native plants
- Participate in volunteer workdays to remove invasive plants
- Encourage local nurseries to stop selling invasive plants and only shop where native plants are sold.
- Spread the word (not the plants) with your neighbors, clubs, friends and family
- Get involved with VIM meetings
 and events

FOR MORE RESOURCES

Southern Indiana Cooperative Invasives Management sicim.info Indiana Invasive Species Council IndianaInvasiveSpecies.org Native Nurseries & Invasive Plant

Contractors GrowIndianaNatives.org **Pollinator Habitat**

Xerces.org Missouri Botanical Garden

MissouriBotanicalGarden.org

Prairie Moon Nursery

prairiemoon.com Indiana Native Plant Society IndianaNativePlants.org



Tree of Heaven *Ailanthus altissima*

CONTACT US FOR A FREE LANDOWNER SURVEY

Vigoinvasivesmanagement@gmail.com LIKE us on Facebook! Contact our Regional Specialist, Amber Slaughterbeck at 812-229-3539

Photos: Amber Slaughterbeck, Mary Welz, Bugwood.org

VIM VIGO INVASIVES MANAGEMENT

TO EDUCATE VIGO COUNTY ABOUT INVASIVE SPECIES TO PRESERVE AND PROTECT OUR ENVIRONMENT



GOOD INTENTIONS, GONE BAD

HERE IS WHAT YOU CAN DO:

- IDENTIFY -- REMOVE -- REPLACE -





Wintercreeper (vine) Euonymus fortunei

Callery pear (tree) Pyrus calleryana



Oriental bittersweet (vine) Celastrus obriculatus



Additional Invasive Plants in Vigo County
Burning bush, Euonymus alatus (on cover)
Autumn olive, Elaeagnus umbellate
Norway maple, Acer platanoides
Kudzu, Pueraria montana var. lobata
Garlic mustard, Alliaria petiolata
Common privet, Ligustrum vulgare
Chinese privet, Ligustrum sinense
Border privet, Ligustrum obtusifolium
Japanese knotweed, Reynoutria japonica
Sweet autumn clematis, Clematis terniflora
Chinese silver grass, Miscanthus spp.
English ivy, Hedera helix



Periwinkle (vine) Vinca minor



Japanese Stiltgrass (grass) Microstegium vimineum



Japanese barberry (shrub) Berberis thunbergii



Japanese honeysuckle (vine) Lonicera japonica