Don't Plant That, Plant This!



Unknowingly, many of us have planted invasive species in our yards. Invasive plants cause harm to the environment by crowding out the native plants that help support the butterflies, birds and the other wildlife with which they have co-evolved. Unfortunately, many of these plants are still being sold at garden centers. The following information will help you choose your plants more wisely.

-The Penn Hills Shade Tree Commission

TREES

Instead of planting this invasive: Plant this native!

Callery pear Serviceberry (Amelanchier laevis)
Mimosa Eastern Redbud (Cercis canadensis)

Norway maple Red Maple (*Acer rubrum*) or Sugar Maple (*Acer saccharum*)

SHRUBS

Instead of planting this invasive: Plant this native!

Burning bush Red Chokeberry (*Aronia arbutifolia*) or Fragrant Sumac (*Rhus aromatica*)
Butterfly bush Summersweet (*Clethra alnifolia*) or Buttonbush (*Cephalanthus occidentalis*)
English holly Inkberry Holly (*Ilex glabra*) or Winterberry (*Ilex verticillata*)

Japanese barberry Ninebark (*Physocarpus opulifolius*)

Japanese spirea New Jersey Tea (*Ceanothus americanus*) or Steeplebush (Spirea tomentosa)
Privet Inkberry Holly (*Ilex glabra*), or Arrowwood Viburnum (*Viburnum dentatum*)

Rose of Sharon Sweetshrub (Calycanthus floridus)

VINES

Instead of planting this invasive: Plant this native!

Chinese Wisteria American Wisteria (Wisteria frutescens)
English ivy Wild Ginger (Asarum canadense)

Japanese honeysuckle Scarlet Honeysuckle (Lonicera sempervirens)

PERENNIALS

Instead of planting this invasive: Plant this native!

Bishop's weed or goutweed Golden Alexander (*Zizea aurea*)
Bugleweed Golden Ragwort (*Packera aurea*)

Pachysandra (Pachysandra procumbens)

Periwinkle Common Blue Violet (Viola sororia) or Green and Gold (Chrysogonum virginianum)

Purple loosestrife Swamp Milkweed (Asclepius incarnata)