Horticultural Points of Interest – March 2017

Garden Cleanup

- Stems left on for the Winter
 - Stems of early blooming Perennials such as Epimediums should be cut off and removed now
 - Stems of summer blooming Perennials, Xerics or Perennials prone to Crown Rot should be left in place until new Growth starts at the Base
 - Agastaches, Monarda, Euphorbias, etc
 - Pruning of Shrubs like Butterfly Bushes and Blue Mist Shrubs is best Postponed until new Growth begins

Soil Testing and Fertilizing

- Check Soil pH and Composition Now
 - Test Kits Online or at Nurseries
 - Helpful for choosing Fertilizers or Corrective Soil Additives
- Organic Fertilizers should be applied as soon as soil can be worked
- Slow Release Fertilizers should be applied just as new growth begins

Birdhouses

- Put out Birdhouses now
 - Buy or Build your own (http://www.natureskills.com/featured/how-to-build-a-bird-house/)
 - Do not Paint or Stain the inside
 - Fumes detrimental to Baby Birds
- Clean out older Birdhouses now
 - Nest materials from last year often includes Parasites

Proactive Pest Prevention

- Viburnum Beetles and Winter Moths
 - Spraying branches of Shrubs and Tunks of Trees with horticultural Oil suffocates the Eggs
 - Must be done before Eggs Hatch
 - Now is the appropriate time for such spraying
 - Horticultural Oil is quite Safe and certainly much safer than the Sprays required when the Pests are more Mature
- Voles
 - Active in March
 - Voracious appetite for Plant Matter including Roots and Bulbs at this time of year
 - In summer still eat Roots but may also bite off Stems and eat the entire Plant
 - Mole and Vole Repellents with 10 to 15% Castor Oil are Effective

Invasive Watch

o Garlic Mustard is Spreading throughout this Area



- Biennial Plant with light green leaves that are still somewhat green now
- 1st year plants have much more rounded leaf tips but still with prominent veins
- Crushed leaves smell like combination of onion and garlic
- Plant sends up spire with white flowers in

summer

- o Grows almost anywhere including in Woods and along Roadsides
- o Spreads very rapidly by seeds and is self-Fertile
- Edible(http://www.wildwoodsurvival.com/survivalfood/edibleplants/garlicm ustard/index.html)
 - Came from Europe where it is used as an herb