Gibbs Landscape Company: Monthly Landscape Checklist

JANUARY

Re define bed lines, cut back liriope, prune junipers, prune wax myrtles, prune crape myrtles, prune burning bush and other deciduous shrubs (non – winter blooming shrubs), finish cutting back ornamental grasses, remove remaining leaves under shrubs and in groundcovers, clean up perennial beds, finish planting tulips, daffodils, and other bulbs, treat shrubs and plants with dormant oil, begin pre-emergents applications to all landscape areas, thin out trees / limb up deciduous trees

FEBRUARY

Finish liriope cutbacks, finish pruning junipers, wax myrtles, and crape myrtles, start severe pruning and thinning out shrubs, treat shrubs and plants with dormant oil, finish pre emergent applications to all landscape areas, prune hydrangeas (only approved species), begin rose pruning.

MARCH

Apply systemic insect control to trees and shrubs, touch up fescue turf with seed in thin or damaged areas, apply pre emergent to all landscape areas, prune winter flowering shrubs and vines (forsythia, winter jasmine, camellias, etc...), begin scalping warm season turf, continue severe pruning and thinning pruning on shrubs, fertilize all perennial beds, deep root injection of trees, prune evergreen trees and shrubs, finish pruning roses, begin start up of irrigation systems.

APRIL

Monitor for Spring diseases (fungus, blight, etc...), treat early Spring insect populations (aphids, leaf miners, mites, etc...), monitor flower beds for aphid infestations, prune spring flowering shrubs after blooming, fertilize all perennial beds, finish scalping warm season turf, fertilize trees, shrubs, and ground covers, deep root injection of trees, finish severe pruning, prune roses, apply growth regulators as needed, Spring annual planting begins.

MAY

Prune spring flowering shrubs after blooming, monitor all landscape areas for diseases (fungus, insects, etc...), monitor roses for disease, deadhead

spring flowering shrubs and perennials, aerate warm season turf after 80% green up, cut back daffodils as foliage browns, apply growth regulators as needed, prepare for summer mulch application.

JUNE .

Monitor turf for diseases (pythium, brown patch, etc...), monitor flowering shrubs and trees for Japanese beetles, thin and shape shrubs after blooming, finish azaleas after blooming, deadhead perennials, continue fertilization of shrubs and trees, apply growth regulators as needed (not above 85 F, or in full sun/afternoons), apply summer mulch.

JULY

Monitor turf for brown patch , deadhead perennials as needed , monitor flowering shrubs and trees for Japanese beetles , prune roses , finish azaleas by July $4^{\rm th}$, apply summer mulch , begin Bermuda grass spray outs in fescue turf.

AUGUST

Deadhead and cutback perennials as needed, monitor turf for brown patch, finish all mulch applications, begin Bermuda grass spray outs in fescue turf, monitor turf for grubs and army worms and treat as needed.

SEPTEMBER :

Deadhead and cutback perennials as needed, begin aerate and over seeding of fescue turf, thin out plant material (interior cuts), monitor turf for grubs.

OCTOBER

Finish aerate and over seeding of fescue turf, Fall annual plantings begin, begin leaf removal as needed, monitor mole and vole damage to turf and shrubs.

NOVEMBER

Finish aeration and over seeding, leaf removal, shut down irrigation systems (exposed pipe).

DECEMBER

Finish leaf removal, start winter pruning, apply dormant oils, redefine bed lines, reshape bed lines to prepare for winter mulch, cut back liriope, remove leaves from the crowns of plants.