

NATIVE PLANT GARDEN SPECIMENT LIST

DECEMBER 2011

0	KEYS	PLANT TYPE				LOCATION
0		T = Tree				1 - Parking lot bed
0		S = Shrub				2 - Left of Sweet Gum Trail by sign to fence, ending at pond
0		P = Perennial				3 - Left of Sweet Gum Trail to upper path around cabin
0		A = Annual				4 - Rear of cabin, circular area surrounded by path, near pond
0		B = Biennial				5 - Rear of cabin below pond between path and fence
0		V = Vine				6 - Area immediately adjacent to cabin
0						7 - Area to the right of alternate entry to Sweet Gum Trail
0						X- Elsewhere on museum grounds
0						Z - Future additions
1	American Holly	Ilex opaca	T	MIXED	15-20'	prefers moist, rich, well drained soil but will tolerate others; pyramid shape with small berries enjoyed by animals and as Christmas decorations
1	Beautyberry	Callicarpa americana	S	MIXED	6-8'	well drained woodlands; very drought tolerant
1	Beebalm	Monarda didyma "Jacob Cline"	P	SUN	3-4'	bright, true red flowers in summer; dry, acid soil, attracts birds and bees
1	Black-eyed Susan	Rudbeckia fulgida Aiton var. sullivantii 'Goldsturm'	P	MIXED	4-7"	fairly drought tolerant; propagated by dividing root mass
1	Butterfly Weed	Asclepias tuberosa	P	SUN	1-3"	orange-red blooms in summer; average, well-drained soil; Monarch butterfly host
1	Canadian Anemone	Anemone canadensis	P	SHADE	18"	moist meadows, thickets, streambeds
1	Croton, Alabama	Croton alabamensis	S	MIXED	4' x 10'	well drained soil; yellow flowers turn to orange
1	Elliottii Blueberry	Vaccinium elliotii	S	MIXED	1' x 5'	pink flowers; acid soil; blue-black berries; small leaves
1	Floss Flower	Ageratum houstonianum	P	SUN	3' x 2'	maybe invasive; poisonous to animals; blue flowers
1	Highbush Cranberry	Viburnum triloba	S	SUN	8-10'	well drained moist soil; good hedge; attracts butterflies and song birds
1	Obedient Plant	Physostegia virginiana	P	SUN	2-4'	light acid soil; moist soil; pink flowers in late summer; grows vigorously
1	Pecan	Carya illinoensis	T	SUN to MIXED	100'	native; prefers moist valleys and floodplains; many varieties
1	Pineland Hibiscus	Hibiscus aculeatus	S	SUN	2' -3'	sandy rich soil; normal moisture; white flowers

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1	Rosinweed	<i>Silphium integrifolium</i>	P	MIXED	3-8'	yellow blooms similar to sunflowers in summer; tolerates many soils and dry conditions
1	Saint John's Wort, bushy	<i>Hypericum densiflorum</i>	S	MIXED	6'	coarse soil; moderate water; yellow flowers in spring; fine leaf texture
1	Southern Wood Fern; AKA Florida Wood Fern	<i>Dryopteris ludoviciana</i>	p	SHADE	4' x 4'	evergreen; good groundcover fern for heavy, saturated soils
1	Spiderwort	<i>Tradescantia virginiana</i>	P	SUN	2-3'	white, pink, purple flowers; maybe invasive; fertile well drained soil
1	Sweetspire	<i>Clethra</i> sp. "Ruby Spree"	S	SUN	9-12'	fragrant white to pink flowers in summer; prefers moist soils but will adapt to many conditions
1	Texas Star Hibiscus	<i>Hibiscus coccineus</i>	S	SUN	7' x 8'	moist soil; flowers last one day; red flowers
1	Turk's Cap	<i>Malvaviscus drummondii</i>	P	MIXED	3-4'	red flowers in summer through fall; attracts butterflies and hummingbirds; prefers moist soils but is adaptable; drought tolerant
1	Yaupon Holly	<i>Ilex vomitoria</i>	T	SUN to MIXED	25'	native; evergreen; adapts to a variety of soils; fast growing; good for espalier; needs male & female to produce berries which cause vomiting, diarrhea if eaten
2	Lyre-leafed Sage	<i>Salvia lyrata</i>	P	SUN	2'	evergreen; lavender or blue flowers; flowers are lobed; drought tolerant
2	Adam's Needle	<i>Yucca filamentosa</i>	S	SUN	12'	white flowers; dry sandy soil
2	Arrowwood Viburnum	<i>Viburnum dentatum</i> L.	S	MIXED	6-10'	multiple trunks; sandpaper to touch; black fruit with white flowers; drought resistant
2	Aster, Georgia	<i>Symphotrichum georgianum</i>	P	SUN	3'	violet flowers; dry soil; endangered; rare

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2	Blue-eyed grass	<i>Sisyrinchium angustifolium</i>	P	SUN	1-2'	grass like foliage; blue flowers in spring; found in meadows; needs little attention
2	Carolina Buckthorn	<i>Rhamnus caroliniana</i>	S	MIXED	6-25'	moist, woodland soil; can be invasive in home landscape due to berry like fruit seeding; large shrub or small tree
2	Eastern Blue star	<i>Amsonia tabernaemontana</i>	P/S	SUN	3' x 3'	neutral soil; blue flowers; golden orange in fall
2	Fetterbush	<i>Lyonia lucidas</i>	S	MIXED	3-6'	evergreen; moist to dry sandy soil; pink flowers in spring
2	Florida Anise	<i>Illicium floridanum</i>	S/T	MIXED	10'	leather/smooth leaves; 20-30 slender maroon petals; moist soil
2	Fringe Tree	<i>Chionanthus virginicus</i>	T	MIXED	up to 30'	native; rich, moist, well-drained soil in deciduous woods; showy white, fringelike flowers in spring; dry blue fruit in fall
2	Goldenrod	<i>Solidago</i> spp.	P	SUN	3'	golden yellow flowers; found on roadside
2	Hearts A'busting	<i>Euonymus americanus</i>	S	MIXED	4'-6'	crimson fruit; drought tolerant; NOT deer resistant; rich acid soil
2	Inkberry	<i>Ilex glabra</i>	S	MIXED	4-8'	evergreen; native; tolerates drought; prefers moist to wet soil with low pH; slow-growing; small, creamy flowers in spring; black berries in fall; minimal pruning
2	Joe Pye Weed, "Little Joe"	<i>Eupatorium dubium</i>	P	SUN	3-4'	attracts butterflies; pink flowers in fall; moist soil; do NOT deadhead
2	Meadow Rue (Tall)	<i>Thalictrum pubescens</i>	P	MIXED	9' x 3'	white flowers; wet soil; attracts butterflys and bees
2	Needle Palm	<i>Rhapidophyllum hustrix</i>	T	SHADE	3-5'	evergreen; cold hardy palm Zone 8-10; prefers fertile, moist soil

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2	Pawpaw	Asimina triloba	T	SHADE	25'	native; grows in moist floodplains or as an understory tree or large shrub; attractive ornamental with edible fruit.
2	Rattlesnake Master	Eryngium yuccifolium	S	SUN	5' x 3'	greenish or bluish white flower; dry soil; hard to transplant
2	Saint John's Wort, Golden	Hypericum frondosum	S	SUN	4'	showy yellow flowers May-July; tolerates dry soils
2	Spanish Dagger	Yucca aloifolia	S	SUN	5-20'	sharp leaves; white purplish flowers; drought tolerant
2	Star Anise	Illicium parviflorum	S	MIXED	20'	evergreen with small yellow flower; sandy, moist soil but adaptable; leaves more yellow in sunny locations, deep green in shade
2	Sweetshrub	Calycanthus floridus	S	MIXED	9' x 12'	moist, well-drained loamy soil preferred, grows slowly in sunny dry locations; wine colored flowers in late spring; fragrant flowers & leaves; yellow fall leaves
2	Wax Myrtle	Myrica cerifera	T	SUN to MIXED	30'	native, evergreen; prefers moist, sandy soils but adapts to a variety of soils; fragrant leaves; cream flowers; deer resistant
2	Wild Petunia	Ruellia caroliniensis	P	SUN	6-15"	blue or violet flowers; moist well drained soil; red stems
2	Wild Sweet William	Phlox divaricata "Mary Helen"	P	MIXED	1'	fragrant blue flowers in spring; low, spreading plant; prefers moist, well draining soil
2	Winterberry	Ilex verticillata	S	MIXED	6-15'	variety of moist soils; red berries into winter; requires male and female to produce berries
3	American Wisteria	Wisteria frutescens	V	SUN	up to 50'	moist soil; purple or white flowers bloom sporadically throughout summer; not aggressive like Chinese variety
3	Azalea "Alabama"	Rhododendrum alabamensis	S	MIXED	5-6'	large floppy white flowers in spring; well drained; spread by underground runners

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3	Beebalm, Purple	Monarda media	P	SUN	2-3'	herb; pink flowers; acidic soil; moist soil
3	Blue Flag Iris	Iris virginica	P	MIXED	20-40"	rich, moist, acidic soil or water gardens; prefers sunnier location; flowers May-June
3	Blue-eyed grass	Sisyrinchium angustifolium	P	SUN	1-2'	grass like foliage; blue flowers in spring; found in meadows; needs little attention
3	Carolina Bushpea/Southern Lupine	Thermopsis caroliniana	S	SUN	3-4'	well drained soil; bright yellow flowers in late spring
3	Carolina Campion	Silene caroliniana	P	MIXED	to 12"	Pink flowers in spring; sandy soil preferred
3	Chastetree/Sage tree	Vitex agnus castus	S	MIXED	10-20'	non-native, naturalized tree from Mediterranean with dramatic purple flowers; deciduous; well drained soil; moist; drought resistant
3	Climbing Hydrangea	Decumaria barbara	V	MIXED	up to 60'	moist soil; plant next to tree or other support structure; creamy flowers in late spring or early summer
3	Columbine	Aquilegia canadensis	P	SHADE	2'	rocky ledges; low woods; red/yellow flowers; moist acidic soil
3	Dwarf Crested Iris	Iris cristata	P	MIXED	6"	moist, well drained soil; lilac flower in spring
3	Fetterbush	Lyonia lucidas	S	MIXED	3-6'	evergreen; moist to dry sandy soil; pink flowers in spring
3	Georgia Aster	Symphotrichum georgianum	P	MIXED	1-5'	Rare perennial of forest edges; 2' diameter flowers in late summer through fall
3	Giant Coneflower	Rudbeckia maxima	P	SUN	5-7'	moist soil; yellow flowers

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3	Goldsturm Coneflower	Rudbeckia fulgida Aiton var. sullivantii 'Goldsturm'	P	SUN	2'	normal, sandy or clay soil; yellow flowers
3	Indian Pink	Spigelia marilandica	P	MIXED	1-2'	Tubular red and yellow flowers bloom in late spring; prefers rich, moist woodland soil
3	Joe Pye Weed, "Little Joe"	Eupatorium dubium	P	SUN	3-4'	attracts butterflies; pink flowers in fall; moist soil; do NOT deadhead
3	Mountain Mint	Pycnanthemum incanum	P	SUN	3-6'	acid, dry to moist soil; well drained; attracts bees and butterflies; rhizomes can form colonies
3	Oakleaf Hydrangea	Hydrangea quercifolia	S	MIXED	4-8' x 8'	moist fertile soil; showy elongated white/pink flowers bloom in spring and remain through fall; exfoliating bark; large lobed leaves turn brilliant colors in fall
3	Ocmulgee Skullcap	Scutellaria ocmulgee	P	MIXED	1-3'	rare member of mint family; found in moist hardwood forest with calcium rich soil
3	Penstemon	Penstemon barbatus "Rondo"	P	SUN	2-3'	open woods, meadows with acid soil; blooms May to September
3	Phlox "Minnie Pearl"	Phlox maculata	P	SUN	3-5'	average to moist acid soil; erect white flowers; attracts butterflies
3	Phlox "Robert Poor"	Phlox paniculata	P	SUN	3' x 2'	purple flowers on mildew resistant plant; rich moist soil in open or thin woods
3	Purple Coneflower	Echinacea purpurpea	P	SUN	2-5'	dry to medium soil
3	Red Buckeye	Aesculus pavia	T	SUN	8-10'	showy red flowers; rich, neutral, loamy soil; drought tolerant; poisonous
3	Redbud	Cercis canadensis	T	SUN to MIXED	40'	native; prefers moist soil of valleys and slopes; showy, edible pink flowers in early spring; cultivars with white flowers available

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3	Royal Fern	<i>Osmunda regalis</i>	P	MIXED	2-5'	moist, boggy soil; large dark fronds; clumping root system
3	Royal Fern	<i>Osmunda regalis</i>	P	MIXED	2-5'	moist, boggy soil; large dark fronds; clumping root system
3	Smooth Beard Tongue	<i>Penstemon calycosus</i>	P	SUN	1-3'	roadsides; meadows; purple flower clusters; blooms May-June
3	Stoke's Aster	<i>Stokesia laevis</i>	P	SUN	18" x 18"	will drained light soil; shaggy purple flowers; bloom early summer to fall
3	White Wood Aster	<i>Aster divaricatus</i>	P	SHADE	1-3'	dry woods of N. Georgia; blooms July to October; spread by rhizomes
3	Wild Geranium	<i>Geranium maculatum</i>	P	MIXED	1-3'	slightly dry, rich loamy soil; purple flowers
4	Coral Bells, Alumroot	<i>Heuchera americana</i>	P	MIXED	12"	semi-evergreen; moist, well drained soil; white, pink, coral, red flowers in late spring & early summer
4	Dog-hobble	<i>Leucothoe axillaris</i> "Margie Jenkins"	S	MIXED	5'	evergreen shrub with leatherly leaves; white, drooping flowers along twigs in spring; moist, swampy, acid soils
4	Ebony Spleen Wort	<i>Asplenium platyneuron</i>	P	MIXED	6-10"	prefers open wooded slopes, mossy banks, rocky ledges mainly on acidic soils
4	Foamflower	<i>Tiarella cordifolia</i>	P	SHADE	8-12"	rich moist woodlands; 3-5 lobed heart shaped leaves; white or pink tinged flowers; bloom April-June
4	Fothergilla "Mount Airy"	<i>Fothergilla major</i>	S	MIXED	3-5'	fertile, moist soil - irrigate in summer; creamy flower puffs in spring
4	Mock Orange	<i>Philadelphus inodorous</i>	S	MIXED	6-9'	white flowers in spring; deciduous shrub; range of soils

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4	Needle Palm	Rhapidophyllum hustrix	T	SHADE	3-5'	evergreen; cold hardy palm Zone 8-10; prefers fertile, moist soil
4	Red Buckeye	Aesculus pavia	T	SHADE	25'	native; prefers rich moist soil of deciduous forest and stream banks; showy red flowers in spring; poisonous, shiny nut
4	Zenobia	Zenobia pulverulenta	S	PT SUN	3-4'	semi-evergreen, pale green leaves; acid soil; white flowers in spring
5	Allegheny Spurge	Pachysandra procubens	P	SHADE	6" x 12"	low growing herb; calcium rich soils in woods of southeast
5	Bloodroot	Sanguinaria canadensis	P	SHADE	6-12"	moist, well drained soil; white flowers; blooms March-April; ants, bees and beelike flies pollinate
5	Broadleaf Toothwort	Dentaria diphylla	P	SHADE	6-8'	evergreen; moist, average soils; white flower in spring; nice woodland ground cover
5	Celandine Poppy	Stylophorum diphyllum	P	MIXED	12-20"	rich, moist soil; bright yellow flowers; bloom March-May
5	Christmas Fern	Polystichum acrostichoides		SHADE	2'	evergreen; moist soil; common in Georgia except flat sandy se areas
5	Cinnamon Fern	Osmunda cinnamomea	p	SUN-SHADE	2-3'	deciduous, upright fern; needs regular water in sun; can tolerate modest drought in shade
5	Coral Bells, Alumroot	Heuchera americana	P	MIXED	12"	semi-evergreen; moist, well drained soil; white, pink, coral, red flowers in late spring & early summer
5	Deciduous Wild Ginger	Asarum canadense	P	SHADE	6-12"	moist, acid to neutral soil; drought tolerant; heart shaped leaves with brown belled shaped blooms
5	Ginger	Hexastylis arifolia	P	SHADE	6"	rich moist soil; evergreen leaves are stemless; flowers are "jug-shaped" with petals

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5	Hayscented Fern	Dennstaedtia punctiloba	P	MIXED	3'	moist to dry hillsides; edges of woods and streams
5	Inkberry	Ilex glabra	S	MIXED	4-8'	evergreen; acid soil; regular moisture
5	Jacob's Ladder	Polemonium caerulean	P	MIXED	10-20"	rich moist woods; bell shaped lavender flowers in loose groups
5	Netted Chain Fern	Woodwardia areolata	P	SHADE	2'	wet acid soil of swamps; similar to Sensitive Fern, is distinguished by toothed edges on fronds & smaller size; separate spore stocks
5	Northern Maidenhair Fern	Adiantum pedatum	P	SHADE	2'	rich, moist, well drained soil with some lime
5	Partridge Berry	Mitchella repens	P	MIXED	2-8"	evergreen ground cover; moist to average acid soil; white flowers bloom 3-4 weeks between May & Jun
5	Sensitive Fern	Onoclea sensibilis	P	SHADE	2' X 3'	prefers moist, acid to neutral soils but will adapt to others; deciduous
5	Silky Dogwood	Cornus amomum	T	MIXED	15'	deciduous shrub of swamps and streambeds; flower heads similar to hydrangeas produces blue berries
5	Solomon's Seal	Polygonatum biflorum	P	SHADE	1-4'	prefers moist acid soil; drought tolerant once established; greenish-white bell-shaped flowers in spring; deer resistant
5	Southern Maidenhair Fern	Adiantum capillus-veneris	P	SHADE	12"	wet limestone rocks and river banks; can be evergreen in southern areas
5	Southern Wood Fern; AKA Hybrid Wood Fern	Dryopteris x australis	P	SHADE	3-4"	evergreen; moist or wet soils of varying types, preferring calcareous soils; add supplemental water in dry periods.
5	Trillium	Trillium maculatum	P	SHADE	6-8"	moist, well drained acid to neutral soil; takes seven years from seed to mature flowering plant

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5	Trout Lily	Erythronium americanum	P	SHADE	4-8"	moist, average to acid soil; mature bulbs have one yellow flower that blooms 2-3 weeks between Feb and Apr
5	Widespread Maiden Fern	Thelypteris kunthii		SHADE	2.5 -3,	wetlands or moist habitat; gracefully arching medium green fronds turning bronze as weather cools in fall
6	Atamasco Lily	Zephyranthes atamasca	P	MIXED	1'	low damp not wet soil; funnel shaped leaves
6	Azalea "Mary Callaway"	Rhododendrum alabamensis	S	MIXED	to 9'	flowers in spring; prefers open, dry woodlands, rocky slopes
6	Common Violet	Viola sororia	P	MIXED	4-6"	moist meadows and groves; purple flowers bloom April to May
6	Dixie Wood Fern, AKA Hybrid Wood Fern	Dryopteris x australis	P	SHADE	4-5'	semi-evergreen; prefers moist, humus rich soil; tolerates dry sites once established
6	Evergreen Wood Fern	Dryopteris marginalis	P	SHADE	18-24"	evergreen; prefers moist, well drained, humus rich soil
6	Fothergilla, Large	Fothergilla major	S	MIXED	3-5'	fertile, moist soil - irrigate in summer; creamy flower puffs in spring
6	Maple Leaf Viburnum	Viburnum acerifolium L.	S	SUN to SHADE	6'	white flowers in spring-summer; adapts to a variety of soils; good fall color; attracts birds & butterflies; host for Spring Azure
6	Southern Wood Fern, AKA Florida Wood Fern	Dryopteris ludoviciana	P	SHADE	4' x 4'	evergreen, good groundcover fern for heavy, saturated soils
6	Sweet Betsy or Purple Toadshade	Trillium cuneatum	P	SHADE	12"	maroon flowers in early spring; common in Piedmont; mottled leaves
6	Yellow Trillium	Trillium luteum	P	SHADE	12"	lemony flower in early spring; uncommon in the Piedmont; prefers neutral or basic soil
7	Beebalm	Monarda didyma	P	MIXED	4' x 3'	rich, moist soil; scarlet flowers, attracts humming birds and butterflies; not drought tolerant

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7	Coral Bean	Erythrina herbacea	S	SUN	6-25'	red flower spikes in late spring; prefers sandy soil but adapts to many types if well drained; moderately drought tolerant; dies back at 28 degrees but regrows
7	Coral Honeysuckle	Lonicera sempervirens	V	SUN	3-20'	variety of soils; regular moisture; not aggressive; attracts a variety of wildlife
7	Culver's Root	Veronicastum virginicum	P	MIXED	3-5'	white bloom spikes in June to August; adapts to many soil conditions and sites; used by Native Americans for medicinal purposes; potentially toxic
7	Cup Flower	Silphium perfoliatum	P	SUN to P. SUN	4-10'	moist, loamy soil; yellow blooms early to mid summer; goldfinches like seeds
7	False Indigo	Baptisia alba	P	MIXED	2-3'	white flower spikes in spring; prefers acid, dry to medium well-drained soil
7	Green & Gold	Chrysogonum virginianum	P	MIXED	6-9"	semi-evergreen; yellow flowers in spring; range of well-drained soil types
7	Indian Physic or Ipecac	Porteranthus stipulatus	P	MIXED	3'	many branched plant with white 5-petaled flowers in May-June, rich, basic soils
7	Muly Grass	Muhlenbergi capillaris	P	MIXED	3-4'	well drained soil; pink plumes in fall
7	New England Aster "Radon's Favorite"	Aster oblongifolius	P	SUN	3'	average soil; drought tolerant; violet flowers summer thru fall; divide every 3 years
7	Sparkleberry	Vaccinium arboreum	S	MIXED	30'	semi-evergreen; white flowers in spring; black berries in late winter; important winter wildlife food; adapts to many soils but grows slower in dry soil
7	Spotted Horse Mint	Monarda punctata	P	MIXED	3-4'	sandy to average soil; pink & lavender flowers, attracts butterflies; drought tolerant
7	Tall Ironweed	Vernonia gigantea	P	MIXED	to 8'	moist soil; purple bloom in late summer, attracts bees; very adaptable

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7	Tea Olive	<i>Osmanthus americanus</i>	S	MIXED	30-40'	evergreen shrub or small tree; creamy, very fragrant flowers in spring and fall; adaptable to many soil types and uses
7	Tickseed	<i>Coreopsis lanceolata</i>	P	SUN	2'	narrow leaved member of aster family; yellow flowers in early summer; prefers dry, sandy soil
7	Whorled Milkweed	<i>Asclepics verticillata</i>	P	MIXED	1-3'	dry sandy, clay, rocky soil; white or green flowers; attracts butterflies; Monarch larva host
x	American Elm	<i>Ulmas americana</i>	T	MIXED	100'	native; prefers flood plains, moist, fertile slopes & drier uplands; valuable for shade, timber
x	Bald Cypress	<i>Taxodium distichum</i>	T	MIXED	150'	native; prefers wet, swampy soils but adapts to many types; deciduous needles turn bronze in fall; wood extremely resistant to decay
x	Black Locust	<i>Robinia pseudoacacia</i>	T	MIXED	40-80'	native; tolerates moist to dry sandy & rocky soils; leaves fold at night; grows rapidly but short-lived
x	Black Tupelo	<i>Nyssa sylvatica</i> Marsh.	T	MIXED	50-100'	native that adapts to many sites; brilliant red, orange, yellow fall color; provides food for birds; used for furniture, boxes
x	Bradford Pear	<i>Pyrus calleryana</i>	T	SUN	30-40'	European; tolerates many soils; white flowers in early spring; brilliant yellow & red fall color; brittle wood, undesirable due to short lifespan & invasive behavior
x	Dogwood	<i>Cornus florida</i>	T	SHADE	40'	native; prefers fertile, well drained soil; creamy yellow flowers in mid-spring; red berries in winter
x	Florida Maple	<i>Acer barbatum</i> Michx.	T	MIXED	40-50'	native; prefers riverbanks and low wet woodland; medium sized shade tree
x	Japanese Cedar	<i>Cryptomeria japonica</i>	T	SUN	70'	Japan-China; evergreen; easy to grow, adapts to many soil types; good screening tree; numerous cultivars ranging in size
x	Loblolly Pine	<i>Pinus taeda</i>	T	SUN	100'	native; evergreen; grows throughout the state except for higher elevations

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x	Mimosa	Albizia julibrissin	T	SUN	20'	China; invasive ornamental with powder puff white or pink flowers in late spring found in open areas and dry soil.
x	Persimmon	Diospyros virginiana	T	SHADE to MIXED	20-70'	native; adapts to most sites; fruit is edible but astringent when not fully ripe
x	Pignut Hickory	Carya glabra	T	SUN to MIXED	80'	native; adapts to most sites; common with oaks and other hickories; nuts fed to hogs in colonial times
x	Red Mulberry	Morus rubra	T	SHADE	60'	native; prefers moist soil of deciduous forest; edible fruit resembles a blackberry and enjoyed by birds
x	Shumard Oak	Quercus shumardii	T	SUN	55-80'	native; adapts to many soil conditions; drought tolerant; good shade tree with beautiful fall color
x	Silver Bells	Halsia carolina	T	SHADE	30-80'	native; prefers rich, moist, well-drained acid soil; tallest growth only in mountain areas; white flowers in spring
x	Sourwood	Oxydendron arboretum	T	SUN to MIXED	50'	native, prefers moist, well drained soils; flower clusters in spring resemble Lily of the Valley; good fall color
x	Southern Magnolia	Magnolia grandiflora	T	SUN to MIXED	80'	native, evergreen; prefers swamps and streambanks but adapts to other areas as long as kept moderately moist; showy white flowers in late spring
x	Sugarberry	Celtis laevigata	T	SUN to MIXED	80'	native, adapts to a variety of soils; distinctive corky bark; popular as a shade tree due to relatively fast growth
x	Sweetgum	Liquidamber styraciflua	T	SUN to MIXED	80-140'	native, prefers rich moist soil; star shaped leaves fragrant when crushed; stunning fall color; prickly seed pods-plant away from patios, driveways & paths
x	Water Oak	Quercus nigra	T	SUN to MIXED	80'	native, prefers moist areas but will adapt to drier sites; popular as a shade tree due fast growth
x	White Mulberry	Morus alba	T	SUN	40'	China; prefers warm, moist, well-drained loamy soil; adapts to other locations; drought tolerant after established; edible berries; introduced for silk worm culture

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x	White Oak	Quercus alba	T	SUN	80-100'	native; prefers moist well-drained soils; adapt to other soils; deep tap root makes it drought tolerant after established; bark is often loose, scaly plates or ridges
x	Winged Elm	Ulmus alata	T	MIXED	50'	native; adapts to many soils; corky wings on small branches provide interest; good, medium sized shade tree; red berries ripen before leaves open
x	Yoshino Cherry	Prunus yedoensis	T	SUN	50'	Japan; moist, well-drained soil; pale pink flowers in spring; fruits eaten by birds, mammals
x	Post Oak	Quercus stellata	T	SUN	30-70'	native; prefers dry, rocky or sandy soils; member of white oak family, leaves resemble Maltese Cross
Z	Carolina Jessamine	Gelsemium sempervirens	V	SUN	15-20'	evergreen leaves; fragrant yellow flowers in spring; will grow in rocky soil; use as ground cover or climbing vine
Z	Clematis	Clematis crispa	V	MIXED		
Z	Creeping Aster	Aster surculosus	P	SUN		
Z	Crossvine "Tangerine Beauty"	Bignonia capreolata	V	SUN	30-40'	evergreen, broad leaves; yellow, fragrant trumpet shaped flowers in spring; frequently found growing on trees in wooded areas
Z	Devil's Walking Stick	Aralia spinosa	T	SUN		
Z	Dutchman's pipe	Aristolochia macrophylla	V	MIXED		
Z	Harpersville Lily	Lilium michiganense	P	SUN		
Z	Ipecac or physic, American	Porteranthus stipulatus	P	MIXED		

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Z	Narrow-leafed Skullcap	Scutellaria integrifolia	P	MIXED	1-2'	blue-violet flowers in late spring that resemble small snapdragons; prefers moist open areas with acid soil
Z	Oakleaf Hydrangea "Snowflake"	Hydrangea quercifolia	S	MIXED		
Z	Passion Vine (Maypop)	Passiflora incarnata	V	SUN		
Z	Redbay	Persea borbonia	T	MIXED		
Z	Southern Lady Fern	Athyrium filix-semina var. astlenioides		SHADE		
Z	Swamp Jasmine	Gelsemium rankinii	V	SUN		
Z	Swamp Sunflower,	Helianthus angustifolius	P	SUN		
Z	Sweetbay Magnolia	Magnolia virginiana	T	MIXED		
Z	Wild Hyacinth	Camassia scilloides	P	MIXED		

BIBLIOGRAPHY

Field Guide to the Ferns and Other Pteridophytes of Georgia by Lloyd H. Snyder, Jr. and James G. Bruce, The University of Georgia Press, Athens & London

USEFUL WEBSITES

Floridata - Plant List - www.floridata.com
 The University of Texas at Austin, Lady Bird Johnson Wildflower Center - www.wildflower.org
 USDA-NRCS PLANTS Database - plants.usda.gov

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Native Plants for Georgia by Gary Wade, PhD, Elaine Nash, Ed McDowell, Brenda Beckham and Sharlys Crisafulli, The University of Georgia Cooperative Extension B 987 and B 987-2 OR www.caes.uga.edu/publications

Native Shrubs and Woody Vines of the Southeast "Landscaping Uses and Identification" by Leonard E. Foote and Samuel B. Jones, Jr., Timber Press, Portland, Oregon

Trees of Georgia and Adjacent States by Claud L. Brown and L. Katherine Kirkman, Timber Press, Portland, Oregon