



Institute of Food and Agriculture Sciences
Brevard County Extension Service
Florida Cooperative Extension Service

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Medium Trees

Do not plant these trees under power lines or too close for the mature spread of the tree.

Medium Trees (25-50 feet) and well-drained soil

<u>Scientific names</u>	<u>Common name</u>		
<i>Bauhinia purpurea</i>	Purple orchid tree	Fl	ST
<i>Bauhinia x blakeana</i>	Hong Kong orchid tree	Fl	ST
<i>Bauhinia variegata</i> 'Candida'	White orchid tree	Fl	ST
<i>Bursea simaruba</i>	Gumbo limbo		ST
<i>Carya illinoensis</i> *	Pecan		
<i>Cassia fistula</i>	Golden-shower	Fl	ST
<i>Chorisia speciosa</i>	Floss silk tree	Fl	
<i>Coccoloba uvifera</i> *	Seagrape		ST
<i>Cordia sebestena</i> *	Geiger-tree	Fl	ST
<i>Diospyros virginiana</i> *	Persimmon		
<i>Eriobotrya japonica</i>	Loquat		ST
<i>Guapira discolor</i> *	Blolly		
<i>Ilex cassine</i> *	Dahoon holly		
<i>Ilex opaca</i> *	Amercian holly		
<i>Jacaranda mimosifolia</i>	Jacaranda	Fl	
<i>Juniperus silicicola</i> *	Southern redcedar		ST
<i>Juniperus virginiana</i> *	Eastern red cedar		ST
<i>Koelreuteria bipinnata</i>	Southern golden rain tree	Fl	ST
<i>Koelreuteria elegans</i>	Golden rain tree	Fl	ST
<i>Lagerstroemia</i> 'Natchez'	Natchez crape myrtle	Fl	ST
<i>Pinus clausa</i> *	Sand pine		ST
<i>Podocarpus gracilior</i>	Weeping podocarpus		
<i>Podocarpus macrophyllus</i>	Podocarpus		ST
<i>Prunus caroliniana</i> *	Cherry laurel		ST
<i>Quercus germinata</i> *	Sand live oak		ST
<i>Quercus incana</i> *	Bluejack oak		
<i>Quercus laevis</i> *	Turkey oak		
<i>Quercus mytifolia</i> *	Myrtle oak		

(more trees are listed on the back)

Medium Trees (25-50 feet) and well-drained soil

<u>Scientific names</u>	<u>Common name</u>		
<i>Tabebuia chrysotricha</i>	Golden trumpet tree	Fl	
<i>Tabebuia caraiba</i>	Silver trumpet tree	Fl	ST
<i>Ulmus parvifolia</i> 'Drake'	Drake elm		
<i>Ulmus parvifolia</i>	Chinese evergreen elm		
<i>Ulmus alata</i>	Winged elm		
<i>Zanthoxylum clava-herculis</i>	*Hercule's club		

Medium Trees and occasionally wet soil

<u>Scientific names</u>	<u>Common name</u>		
<i>Chorisia speciosa</i>	Floss silk tree	Fl	
<i>Diospyros virginiana</i> *	Persimmon		ST
<i>Gordonia lasianthus</i> *	Loblolly bay		
<i>Ilex cassine</i> *	Dahoon holly		
<i>Persea palustris</i> *	Swampbay	Fl	
<i>Ulmus alata</i> *	Winged elm		
<i>Ulmus parvifolia</i> 'Drake'	Drake elm		
<i>Ulmus parvifolia</i>	Chinese evergreen elm		

Medium Trees in areas of extended flooding

<u>Scientific names</u>	<u>Common name</u>		
<i>Acer rubrum</i> *	Red maple		
<i>Diospyros virginiana</i> *	Persimmon		ST
<i>Fraxinus caroliniana</i> *	Pop ash		
<i>Ilex cassine</i> *	Dahoon holly		
<i>Ilex opaca</i> *	American holly		ST
<i>Koelreuteria bipinnata</i>	Southern golden rain tree		ST
<i>Koelreuteria elegans</i>	Golden rain tree		ST
<i>Magnolia virginiana</i> *	Sweet bay magnolia	Fl	
<i>Persea palustris</i> *	Swampbay		
<i>Quercus incana</i> *	Blackjack oak		
<i>Salix babylonica</i>	Weeping willow		
<i>Ulmus alata</i> *	Winged elm		

*Native plants Fl – ornamental flowers ST – salt tolerant

For more information go to the University of Florida - Horticulture Departments website at <http://hort.ifas.ufl.edu/database/index.shtml> and click on 680 Tree Fact sheets. You can search by common name or scientific name. For additional information you can also go to Google, type in the scientific name and click on search. You will find cultural information on these trees including their heights and spreads. If you would like to see photos of the plants then go into Google, click on Images (which is above the search window), then type in the scientific name and click on the search button and all you will get are pictures.