

# March 9th Tree Species List

Legion Stadium  
2149 Carolina Beach Road  
9:00 am- 12:00 pm

Thanks to Funding from



## Latin Name

*Lagerstroemia natchez (white)*

*Lagerstroemia muskogee (purple)*

*Pistacia chinensis*

*Quercus alba*

*Quercus lyrata*

*Quercus nuttallii*

*Ulmus Americana Princeton*

## Common Name

Natchez Crape Myrtle

Muskogee Crape Myrtle

Chinese Pistache

White Oak

Overcup Oak

Nuttall Oak

American Elm

**All Trees are 3-gallon containerized**

**Please note: All species and sizes are subject to vendor availability.**

## ***Lagerstroemia natchez, white* (Natchez Crape Myrtle)**



**Common Names:** Common Crape Myrtle, Crape Myrtle, Crepe Flower, Crepe Myrtle, Indian Crape Myrtle, Lilac of the South

**Height:** 15'-20' **Width:** 8'-12'

**Soil preference:** Clay, High Organic Matter, Loam (Silt), Sand, Shallow Rocky

**Light:** Full Sun

**Moisture:** Good Drainage, Moist, Occasionally Dry, Occasionally Wet

**Shape:** Shrub, Tree

**Notes:** Rapid growth, medium maintenance

**Plant details:** <https://plants.ces.ncsu.edu/plants/lagerstroemia-indica/>



## *Lagerstroemia muskogee*, lavender (Muskogee Crape Myrtle)



**Common Names:** Common Crape Myrtle, Crape Myrtle, Crepe Flower, Crepe Myrtle, Indian Crape Myrtle, Lilac of the South

**Height:** 25' **Width:** 25'

**Soil preference:** Clay, High Organic Matter, Loam (Silt), Sand, Shallow Rocky

**Light:** Full Sun

**Moisture:** Well drained soil

**Shape:** Vase-like when young, gradually round out when mature

**Notes:** Fast growing, Large green deciduous foliage turns red in the fall before falling off the tree for winter, bark is a beautiful mottled brown and tan color and smooth textured.

**Plant details:** <https://plants.ces.ncsu.edu/plants/lagerstroemia-indica/>



## ***Pistacia chinensis* (Chinese Pistache)**



**Common Names:** Chinese Pistache, Chinese Pistachio

**Height:** 30'-35' **Width:** 20'-30'

**Soil preference:** Clay, Loam (silt), sand

**Light:** Full Sun- 6 or more hours of direct sunlight

**Moisture:** Prefers moist, well drained

**Shape:** Rounded, wider than tall

**Notes:** Grows medium/fast. Brilliant fall color.

**Plant details:** <https://plants.ces.ncsu.edu/plants/pistacia-chinensis/>





## ***Quercus alba* (White Oak)**



**Common Names:** American, Eastern Fork-leaf, Northern White Oak

**Height:** 80'-100' **Width:** 80'

**Soil preference:** Clay, loam (silt) or sand, slightly acidic

**Light:** Full Sun to part shade -at least 6 hours of direct sun

**Moisture:** Prefers moist well drained, but adaptable to other types once established, including occasional drought tolerance

**Shape:** Prefers moist well drained, but adaptable to other types once established, including occasional drought tolerance.

**Notes:** Dark red-brown foliage in fall, supports abundant wildlife

**Plant details:** <https://plants.ces.ncsu.edu/plants/quercus-alba/>



## ***Quercus nuttallii* (Nuttall Oak)**



**Common Names:** Nuttall Oak, Texas Red Oak

**Height:** 40'-80' **Width:** 30'-60'

**Soil preference:** Clay, loam (silt) and sand

**Light:** Full Sun

**Moisture:** Prefers rich medium to wet, well-drained soils. Drought tolerant once established

**Shape:** Large, stately tree with narrow, rather open, rounded canopy

**Notes:** Highly adaptable to urban conditions and does well as a street tree. The acorns mature over 2 seasons and attract birds and small mammals and the tree is a larval host plant for moths and butterflies.

**Grows:** Perfect for urban conditions

**Plant details:** <https://plants.ces.ncsu.edu/plants/quercus-texana/>



## Overcup Oak (*Quercus-lyrata*)



**Common Names(s):** Overcup Oak, Swamp post oak, Swamp white oak, Water white oak

**Height:** 35-60' **Width:** 35-60'

**Soil preference:** Clay, loam

**Light:** Full sun (6 or more hours of direct sunlight a day) or Partial Shade (Direct sunlight only part of the day, 2-6 hours)

**Moisture:** Good Drainage, Moist, occasional flooding or standing water

**Shape:** Broad and rounded

**Notes:** Plant this tree in low lying areas or along streams, rivers or ponds in full sun to partial shade. It can be used as a shade tree. As most native oak trees, this is a high-value wildlife plant. This tree is mildly resistant to deer browsing.

**Plant details:** <https://plants.ces.ncsu.edu/plants/quercus-lyrata>



## American Elm (*Ulmus Americana Princeton*)



**Common Name(s):** American Elm, Common Elm, Gray Elm, Soft Elm, Water Elm, White Elm

**Height:** 60'-80' Width: 30'-60'

**Soil preference:** Clay, Loam (Silt) or Sand

**Light:** Full sun to part shade - at least 6 hours sun

**Moisture:** Moist, well drained, but can tolerate some moderate drought and flood

**Shape:** Arching, Vase

**Notes:** Dark gray bark, gold/yellow leaves in Fall, deer resistant, attracts butterflies, pollinators, small mammals and songbirds.

**Plant details:** <https://plants.ces.ncsu.edu/plants/ulmus-americana/>

