Washington Park Arboretum

SEPTEMBER HIGHLIGHTS

Interactive Map for mobile devices: botanicgarden.uw.edu/map

1. GRAHAM VISITORS CENTER
   - Seasonal hanging containers
   - Arboretum Foundation perennial borders (around Greenhouse)

2. Lagerstroemia ‘Muskogee’
   - ‘Muskogee’ Crape Myrtle
   - Small deciduous tree with lavender flowers and striking pale bark

3. Quercus species
   - Oak collection
   - Majestic deciduous shade trees and smaller evergreen species, part of the National Collection

4. WOODLAND GARDEN
   - Vitex agnus-castus and V. agnus-castus ‘Silver Spire’
   - Large deciduous shrubs, with lavender or white flower spikes

5. Cornus kousa
   - Korean dogwood
   - Deciduous tree with red, strawberry-like fruits along braches

6. Oxydendrum arboreum
   - Sourwood
   - Deciduous trees with pendant white-cream flowers and seedheads, early red fall color

7. Acer species and cultivars
   - Asiatic maples
   - Small deciduous trees with colorful seeds, bark and foliage, part of the National Collection

8. Franklinia alatamaha
   - Franklin tree
   - Large deciduous shrub with white, camellia-like flowers, red fall leaves

9. Stewartia pseudocamellia and Stewartia monadelpha
   - Small deciduous trees with vibrant fall color and colorful bark

10. Fuchsia magellanica and cultivars
    - Hardy fuchsia
    - Deciduous shrubs with abundant pendant flowers that range from red and purple to pink and white, attractive to hummingbirds

11. JAPANESE GARDEN
    - Authentic, formal 2.5 acre garden
    - Admission fee collected

12. Brian Mulligan Sorbus Collection
    - Mountain Ash/Whitebeam/Rowan
    - Small deciduous trees with abundant red, orange, pink, yellow or white fruit depending on species

13. Koelreuteria paniculata
    - Golden rain tree
    - Small deciduous trees with balloon-like, pale green to brown papery fruit capsules

14. FOSTER ISLAND and ARBORETUM WATERFRONT TRAIL
    - Collections of oaks, birches and pines, and access to boardwalk and waterfront trail connecting to the Montlake neighborhood and main UW Campus. Excellent water views and a prime area for sighting waterfowl and water-loving plants and animals