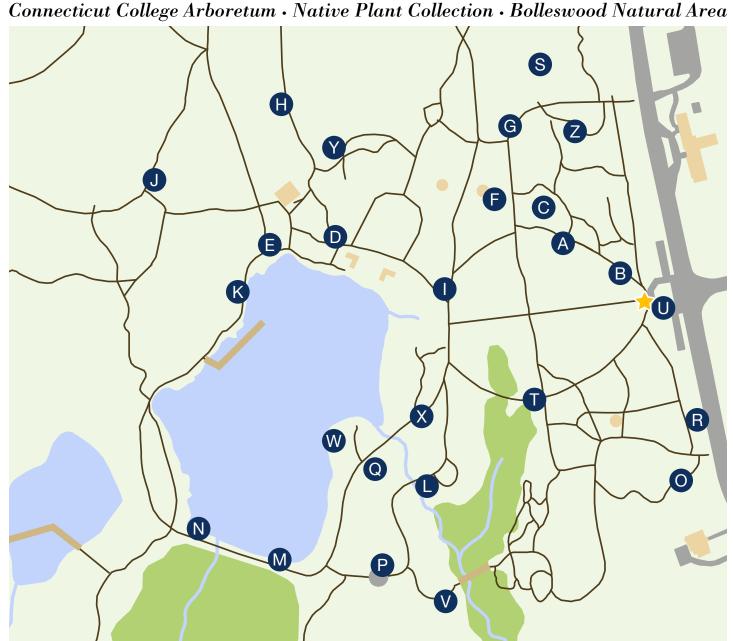
An A-to-Z of Native Trees and Shrubs

About the Native Plant Collection

The Native Plant Collection was established in 1931. At the time, 60 acres had been set aside to create the Connecticut College Arboretum. Twenty acres of this original allotment, between Williams Street and Gallows Lane, were dedicated as the Native Plant Collection. This long-standing commitment to native plants is a mainstay of the Arboretum.

As of June 2016, the Native Plant Collection contains a total of 2,427 accessioned plants, including 353 taxa with 1,039 trees, 1,353 shrubs and 35 woody vines native to eastern North America and hardy in southeastern Connecticut. Accessioned plants are from both wild and cultivated origins. The various species take turns displaying their beauty throughout all the seasons: shadbush in April; dogwood and azaleas in May; mountain laurel in June; giant rhododendron, sourwood and sweet pepperbush in July; brilliant autumn foliage in October; evergreens and conifers year-round.

https://www.conncoll.edu/the-arboretum/plant-collections/the-native-plant-collection/



An A-to-Z of Native Trees and Shrubs



Ash, White Fraxinus americana



Beech, American
Fagus grandifolia



Cedar, Eastern White *Thuja occidentalis*



Dogwood, Flowering Benthamidia florida



Elderberry, Common Sambucus canadensis



Fir, Balsam *Abies balsamea*



Gum, Sweet Liquidambar styraciflua



Honeylocust
Gleditsia triacanthos



Inkberry *Ilex glabra*



Juniper, Common

Juniperus communis



Kalmia latifolia Mountain Laurel



Larch, American

Larix laricina



Maple, Red



Nyssa sylvatica Black Tupelo



Ostrya virginiana Eastern Hop Hornbeam



Pine, Eastern White *Pinus strobus*



Quercus alba White Oak



Redbud, Eastern Cercis canadensis



Sycamore, American *Planatus occidentalis*



Tulip Tree Liriodendron tulipifera



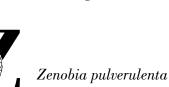
Ulmus americana American Elm



Viburnum dentatum Arrowwood



Willow, Black
Salix nigra



Honeycup

About the Project

This typeface was created by Lana Tilke for Design: Type and Image (ART 207) in Spring, 2023. Based on Bodoni, each letterform illustrates features of a corresponding native tree or shrub. Many thanks to Maggie Redfern for her creativity, intuition, and expertise throughout the process.



Xanthorhiza simplicissima Yellowroot



Yellowwood Cladrastis kentukea