

us today!

PARKWAY FOUNDATION

**Exploring** Lynch's Woods Park

This 276-acre park offers miles of beautiful hiking, bicycling, and equestrian trails that wind through majestic large pines and old-growth hardwoods hiding gently flowing streams that provide a peaceful, semi-challenging journey through nature.

Kids in Parks is a program of the

# **Forest Dwellers**

Lynch's Woods is home to a wide variety of living things. Each organism plays an important role in the overall health of the forest ecosystem. Let's explore some of the forest residents you might find!

## **Trees**

Thanks to research completed in the early 2000's by Newberry College professor, Dr. Charles Horn, we have a detailed record of the Vascular Flora (types of plants) found in Lynch's Woods Park. See if you can find the trees listed here that Dr. Horn found during his time exploring the area.

# Loblolly Pine Pinus taeda



- 60-90 feet tall
- bundles of 3 long needles
- Oval cones with sharp prickles
- Grows well in wet areas

## White Oak Quercus alba



- 80-100 feet tall
- Round lobed leaves
- Elongated acorns with shallow caps
- Scaly grey bark, growing flaky with age

## White Ash Fraxinus americana



- 60-90 feet tall
- Compound smooth leaves
- Has winged seeds called 'samaras'

### Sweetgum Liquidambar styraciflua



- 60-80 feet tall
- Seeds are contained in a spiky "gumball"
- Star-shaped leaves with 5 lobes

### American Hornbeam Carpinus caroliniana



- 20-30 feet tall
- Smooth grey bark
- Simple, toothy leaf
- Extremely hard wood used for making bowls and handles

## Tulip Tree Liriodendron tulipifera



- 70-90 feet tall
- Leaves with 4 large lobes
  - Straight trunks with ridged gray bark
- Green and orange, tulipshaped flowers

# **Animals**

Many different types of animals (or their tracks) can be found within Lynch's Woods Park. Can you find these animals (or their tracks) while exploring the trails today?

# Eastern Gray Squirrel











Wild Turkey



White-tailed Deer

