# **Trail**

## Using the trail

Refer to the map with trail markings inside this leaflet. A green plaque at each of the 12 trees along the trail will tell you the tree's trail number, common name and botanical or Latin name. Stop at each tree and have a go at some of the activities.

## The other trails

There are two other trails in the park. The Trees of the World trail in the West Park highlights the variation of trees from around the world and their many uses throughout history. In the East Park is a compact Children's Tree Walk around the play area near *The Hub* that includes a number of fun activities for children. Pick up your leaflets for all the trails at the *Pavilion Cafe* in the West Park or *The Hub* in the East Park.



Heritage Tree Walk



Trees of the World





Children's Tree Walk





Local people entered an art competition in 2013, submitting pieces focussed on the trees in the park.
The competition winners were:
1st prize - Anna Nikiticheva
2nd prize - Wendy Caldon
3rd prize - Radka Bailey





## **Trees for Cities**









www.towerhamlets.gov.uk/victoriapark www.treesforcities.org, Registered Charity no. 1032154

# Heritage Tree Walk

Victoria Park



# Welcome

This is one of three tree trails created by Trees for Cities in partnership with Tower Hamlets and the support of Victoria Park Friends Group, Victoria Park is a great showcase for the diverse range of trees that can grow within our cities; there are over 4500 trees in the park. The trails were developed to incorporate the facts people find most interesting about trees and feature logos, photographs and information created and chosen by local children and adults.

Victoria Park was commissioned by Queen Victoria in 1840 in response to public demand for a park in the East End; it was opened to the public in 1845 and is now the largest and most popular park in East London offering a great day out for all.

Trees for Cities (treesforcities.org) is an independent charity that works with communities, residents and schools to transform the urban environment and plant trees in cities where they are most needed. Trees for Cities have joined forces with Tower Hamlets and Victoria Park to celebrate the park's trees and help people find out more about them.

Follow the trail to discover some of the more unusual and significant trees in the East Park. We hope you enjoy your time on the trail and discover something new along the way.

With 12 trees in total, the walk will take 70-90 minutes to complete, or it can be split into two separate walks of 6 trees each, to the north and south of the starting point, each taking 35-45 minutes.



10m tall. Its common name refers to the incredible strength of its timber.



An evergreen tree with tough hard wood, used since ancient times for construction of pillars, tools and wine casks. The acorns are an important food source for free-range pigs.

Stand with your back to the tree and face the field. Look up! The branches and leaves haven't grown in this direction because of competition for light, in this case, nearby trees.



A large growing tree that copes well with the pollutants generated by cities. The oldest trees of this species date from first plantings around the mid 1600's. None have ever been recorded of dying from old age, so nobody knows how old they could get.

## Activity

This tree has an interesting split trunk it from one side to the other?

Take a few paces away from the main path towards Riseholme Gate, the tree is



An evergreen tree growing to 40m 1,000 years. In France, it is known as désespoir des singes or 'monkeys' despair'. It even has spines on the

You have to venture off the pathway to find this tree, close to the wildflower



This old line of trees marked the boundary line for the old churchyard that used to stand on this site. Linden was originally the adjective, 'made from lime-wood', the tree is not related to the citrus fruit called lime

This line of trees forms the boundary of the wildflower meadow.



This hybrid was created by a nurseryman, a Mr Turner of Essex, back in the late 18th Century by crossing the English oak -Quercus robur - with the holm oak -Quercus ilex. The green leaves

Can you spot the missing limb? Notice how the other branches are dropping



Beech, like hazel, has been used for centuries for its wood, specifically in making furniture. Chairmakers, also known as 'bodgers', use the wood as it bends without breaking and is relatively free of knots.

The outer leaves are purple, but walk under the tree canopy and the leaves gradually turn a shade of green.



At around 40 to 50 years this short lived variety starts shedding branches. They are liable to be blown over in high winds, each successive tree lost exposing neighbouring trees creating

Compare the width of the canopy to the London plane earlier in the walk. These trees are often planted in rows to mark boundary lines.



The Norway maple is a fast-growing deciduous tree and strong enough to be grown in exposed positions, even as a windbreak. A lot of purple trees are copper beeches; you don't see many purple maples!



Can you spot where a large limb has been lost, leaving a big hole that goes deep into the centre of the trunk?



Silver birch provides food and habitat for more than 300 insect species the leaves attract aphids, providing food for ladybirds and other species further up the food chain. They are also a food plant for the caterpillars of many moths, including the angleshades, buff tip, pebble hook-tip and Kentish glory.

### Activity

This tree has lost its paper white trunk near the base. You have to look up for that familiar colour on the newer branches.



The pin oak can give off a strange skunk-like odour. The bark was used by some Native American tribes to make a drink for treatment of



In Britain we regarded ash as a healing tree. Norse Vikings burned the wood to ward off evil spirits and referred to it as the 'Tree of Life'.

