

Hyde Park Cemetery

Doncaster's Victorian Heritage

Hyde Park Cemetery is a green oasis in urban Doncaster, providing vital habitat for a wide range of plants and animals. It is also a place to escape for a while from the hustle and bustle of daily life.

The cemetery opened in 1856 and is still in use today. It is the final resting place of over 56,000 people. This 15-acre site tells the story of Doncaster over the past century and a half.

The Friends of Hyde Park Cemetery are a group of volunteers working closely with the site's owner, Doncaster Council, to make a visit to the cemetery a pleasant and rewarding experience.

Achievements of the Friends of Hyde Park Cemetery

- Information Signs
- Themed Guided Walks
- Heritage Circuit
- Re-landscaping
- Wildflower Meadow
- Website (www.fohpc.org.uk)
- Grave Finder Service
- Volunteer Working Mornings
- Footpath Resurfacing
- New Gates
- Dog Waste Bins
- New Benches
- Bird Boxes
- Shrubs Planted
- Winter 'Bug Hotel'
- Notice Cases





Ways That You Can Help

There is a wide range of ways in which you can get involved. Volunteering is fun. You can be outdoors and enjoy the fresh air and open space, meet new people, and you'll be helping to take care of a truly historic feature of Doncaster.

You could help with the practical tasks in the cemetery, such as litter picking, cutting back shrubs, making and fixing bird boxes or managing small projects.

If your interest lies with the people and their records, you could assist with answering Grave Finder enquiries or research new Guided Walks. And the Friends are always looking for more helpers to publicise their events, write newsletters, prepare funding requests and a host of other tasks.

How To Contact the Friends of Hyde Park Cemetery

- Visit www.fohpc.org.uk and go to the 'Contact Us' page
-  www.facebook.com/FoHPC
-  [@HydeParkCem](https://twitter.com/HydeParkCem)
- Telephone 07777 - 688438
- Email info@fohpc.org.uk



Hyde Park Cemetery
is located at
Carr Lane
(off Ten Pound Walk)
DONCASTER

(Sat Nav: DN4 5AA)

