Welcome to Canford Heath

This heath is one of the largest remaining heaths in Dorset, lying between Broadstone to the west and Knighton Heath Golf Course in the east. Since the 1940's the area of heathland has been much reduced but it still covers over 850 acres (380 hectares – equivalent to 532 Wembley sized football pitches!).

You can easily spend two hours walking around the site, although there are many shorter routes of around ½ hour to be enjoyed as well. With its valleys and hills accentuating a feeling of wilderness, it is possible to lose sight of the surrounding development. However the views across to Corfe Castle and the Purbecks should not be missed.



Enjoying Canford Heath

Since the 1980's the wildlife value has been recognised and at the same time it was becoming a very important area for informal recreation. Many local people and visitors come to walk, exercise dogs, ride bicycles or horses and enjoy

The many paths and tracks make it easy to enjoy all parts of Canford Heath without ever having to leave them.

To help look after the heath when you visit please follow the Heathland Code on the back cover. Most of Canford Heath has also been designated as open access land.

The rough nature of heathland paths can be challenging, with steep gradients in places, however routes and access points that are more suitable for some mobility chairs are highlighted on the map (RADAR locks are used on these gates). Please be aware path conditions can change, particularly with heavy rain, and there may be times when sections are more difficult to negotiate.

Guided walks are held on the Heath and details can be obtained from Leisure Services.

History of Canford Heath

Bronze Age settlers started to clear the Birch and Oak woodland that once covered South East Dorset around 3,500 years ago to create fields and pastures. Bronze Age burial mounds can still be seen on Canford Heath.



The land was important to local inhabitants for centuries, whether providing bedding, fodder or thatching materials, livestock grazing, turf for fuel or a source for gravel, sand or clay.

Old boundary banks are still visible, the majority of which are from the 19th century Enclosures Act. Most enclosures were subsequently planted up as pine plantations and the Scots and Maritime Pine trees still influence the landscape. Some tracks have been in use since at least Saxon times. South Walk was an important route between Christchurch and Wimborne in the 1700s, while Lady Wimborne established Longfleet Drive as an ornamental drive from Canford Manor House (Canford School) to Poole in the late 19th century.

Recent Times and Now

In the past the heath in this area has had many different owners, including the Wimborne family. Now the Borough of Poole owns most of Canford Heath Nature Reserve, with the Beale family owning an area by Gravel Hill Road and three other independent landowners owning the remainder.

During the Second World War the British and American armies used Canford Heath for military exercises. Parts of the heath are riddled with slit trenches and 'foxholes', while fragments of shells have been found.

Between 1962 and 1986 most of South Canford Heath was lost to housing and industry. A road route across the west end of the heath was started although never completed and the cut remains (Route E).



Sand and gravel has been excavated at many locations, the largest workings were undertaken by W.H.White Plc on the northern edge of the site. The hole was then used for landfill, taking household waste from Poole and Bournemouth. Once capped it will be restored to an acid grass/heath habitat. Methane will continue to be collected from the landfill and used to generate electricity.

The recovery of the heath after arson.

Wildlife of Canford Heath

The heaths of Dorset should be largely open areas of heather and gorse, with few trees. Canford Heath is dominated by the purple flowering Common Heather (Ling) with the brighter flowered Bell Heather and fine Bristle Bent Grass blended in amongst it. In July the yellow flowers of Western Gorse appear giving an attractive contrast of colours.

n June or July the waving cotton-wool tufts of the Cotton Grass and the paler flowered, greyish Cross-Leaved Heath highlight the areas of wet heath and bog. Here the yellow flower spikes of the Bog Asphodel and the tiny Sundews, that trap small insects on their sticky red leaves, can also be

The diversity of the habitat and the summer warmth favour a variety of wildlife adapted to the heath, from insects to reptiles and birds.

The rare Smooth Snake and Sand Lizard live on the heath, the first favouring deep heather whilst the second may be seen sunning itself on the edges of sandy tracks.



Adders are also present but are wary creatures, and given the chance, normally move away from people and dogs as they feel them approach.

The Dartford Warbler is a rare bird of southern heathland, but can guite easily be seen flitting across the tops of the heather all year. While two birds that can only be encountered in the summer are the Hobby, a bird of prey that may be seen swooping down for dragonflies, and the Nightjar which can be heard giving its strange metallic churr at dusk.

Looking After the Heath Habitat and its Wildlife

Heathland is ultimately a human made habitat, which without positive action will revert to woodland and the special wildlife that it supports would disappear.

Today work is undertaken to ensure the rare wildlife thrives and it remains as open heath for people to enjoy. Pine and Birch are cleared every winter, although some are kept as they have a role to play in small numbers. Stands of mature Pine are also important features in the landscape and will be retained in suitable locations.

Rhododendron is not native but since its introduction it has spread strongly. It has little benefit to native wildlife and it is important to restore most areas back to heath



Light grazing by cattle and ponies is also being reintroduced to heaths across Dorset as a management tool to help keep the heath open and uneven in age for insects, reptiles and

Each winter work is done to cut back vegetation along paths and fire defendable lines. This work is essential in reducing the amount of damage caused by a fire and also ensures good fire vehicle access.

as a Site of Special Scientific Interest (SSSI), then under European law as a Special Protection Area (SPA), Special Area of Conservation (SAC) and part of the western end as a RAMSAR site, providing it with the formal recognition that allows its management and protection for the future. Heathland occurs in other European countries but it is also limited and under threat.

place in a bin (it is an offence not to).

Consider other people. Please use and leave the heath as you would wish to find it. Ride horses and bicycles with care. Excessive noise will disturb wildlife and other site users.

General Enquiries - call Leisure Services

• FIRE - call 999.

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Local Nature Reserve Canford Heath

Information & map for AJ69H DYOTUB



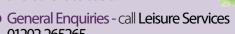
▶ Be safe – plan ahead and follow any signs. Plan your route, using the many paths. Follow advice or instructions on any signs."

Leave gates and property as you find them. Gates should be shut, unless locked open. No digging of ramps or jumps. No dens, camps or camp fires.

Protect plants and animals, and take your litter home. Keep to paths to avoid disturbing wildlife.

Litter can be dangerous to wildlife, please take it home. The main bird nesting season is the 1st March to the 31st July.







▶ MOTORBIKES - call Police 01202 222 222 (if you feel threatened call 999).







