

stone above the south door of the Physics Tower. new setting is inspired by the light refracting prism motif carved in renovated Grade II listed 'Ivy Gate'. The detailing of Ivy Gate's gardens, the area includes paving, a variety of seating and the Attenborough, who planted the first tree in the newly landscaped Officially opened by natural history film-maker Sir David

Hotwells Improvement Society (CHIS). in recognition of excellence in garden design from the Clifton and external realm of the Life Sciences Building and received an award In 2016 the University celebrated the official opening of the

### 6 / Ivy Gate

particularly the designs of 18th-century landscape gardener Repton. as a place of self-discovery, as well as by the history of the gardens the effect of the work. Jeppe Hein was inspired by the University House. Visitors are encouraged to enter the labyrinth to experience plates sited at the base of an incline leading down from Royal Fort The artwork comprises a square labyrinth of 76 vertical polished steel

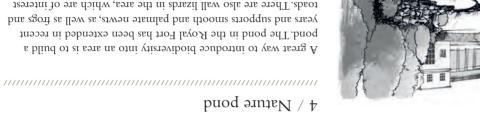
based public art producers, Situations. in Royal Fort Gardens. The artwork was produced by Bristolcelebrations. Entitled 'Follow Me', the work is permanently sited Jeppe Hein, was unveiled as part of the University's centenary In 2009 a new public sculpture by internationally acclaimed artist,

#### 5 \ Follow Me

era and one which can be seen in gardens across Bristol. result of an unfortunate landscape fashion from the Victorian pond probably came from above Cheddar Gorge. This was the The water-washed limestone in the rockery to the rear of the

even though they are not native. toads. There are also wall lizards in the area, which are of interest years and supports smooth and palmate newts, as well as frogs and pond. The pond in the Royal Fort has been extended in recent A great way to introduce biodiversity into an area is to build a

### 4 / Nature pond







the history of the planet through the immensity of tree specimens. representing a miniature forest of all the world's forests and telling unique tree species have been gathered spanning millions of years, arbore turns and botanic gardens across the world. Over  $10,\!000$ amass, many of which have been donated by private collectors, Created by artist, Katie Paterson, the samples took three years to

Bristol-based public art producers, Situations. University's Life Sciences building in 2016 and is produced by Garden, 'Hollow' was commissioned to mark the opening of the samples from across the world was installed within Royal Fort In 2016 a new public artwork called 'Hollow', made from tree

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as it does not flake like lime". the best brick with cement mortar; and Keen's cement plaster... required for 50 years; hence bronze window frames to avoid rust... Wills stipulated should be of "such quality that no repairs are The building was opened in 1927 and used materials that Harry

destroyed most of the gardens under their foundations! of a conceived series of buildings, which if realised, would have Memorial Building at the top of Park Street. It was the first part who also designed many University edifices including Wills to give it its full title - was designed by Sir George Oatley,

This gothic style building - HH Wills Physics Laboratory

## 2 / Physics Building

to make them operational again.

The main gates are permanently open, but there is an ambition

having large square rusticated piers and spear-headed railings and The listed status identifies the feature as mid to late 18th century,

pillars gates (grade 2 listed) stood at that point; but were relocated. open parklands to Queens Road. These wrought iron gates and stone time the driveway swept uninterrupted from this point, down through garden in 1800. It is almost impossible to visualise, but in Repton's English landscape designer Humphrey Repton laid out the main

# 1 / Tyndall's gates





## **External Estates**

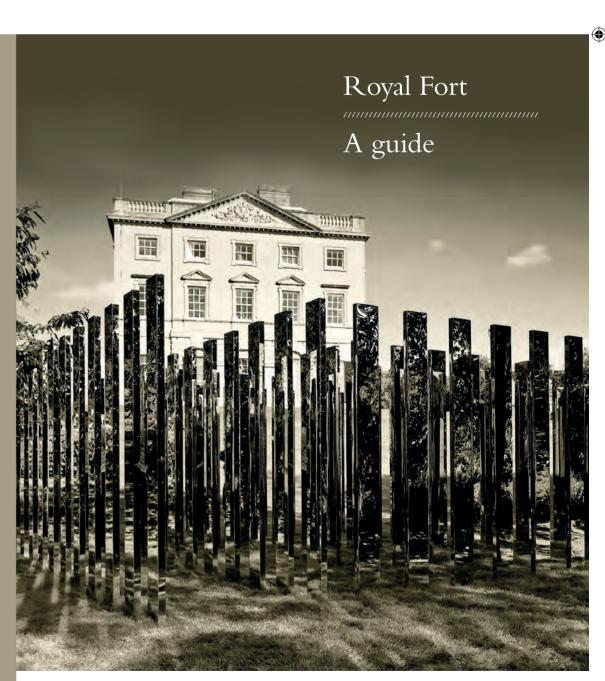
# Why not visit...

# The University Botanic Garden

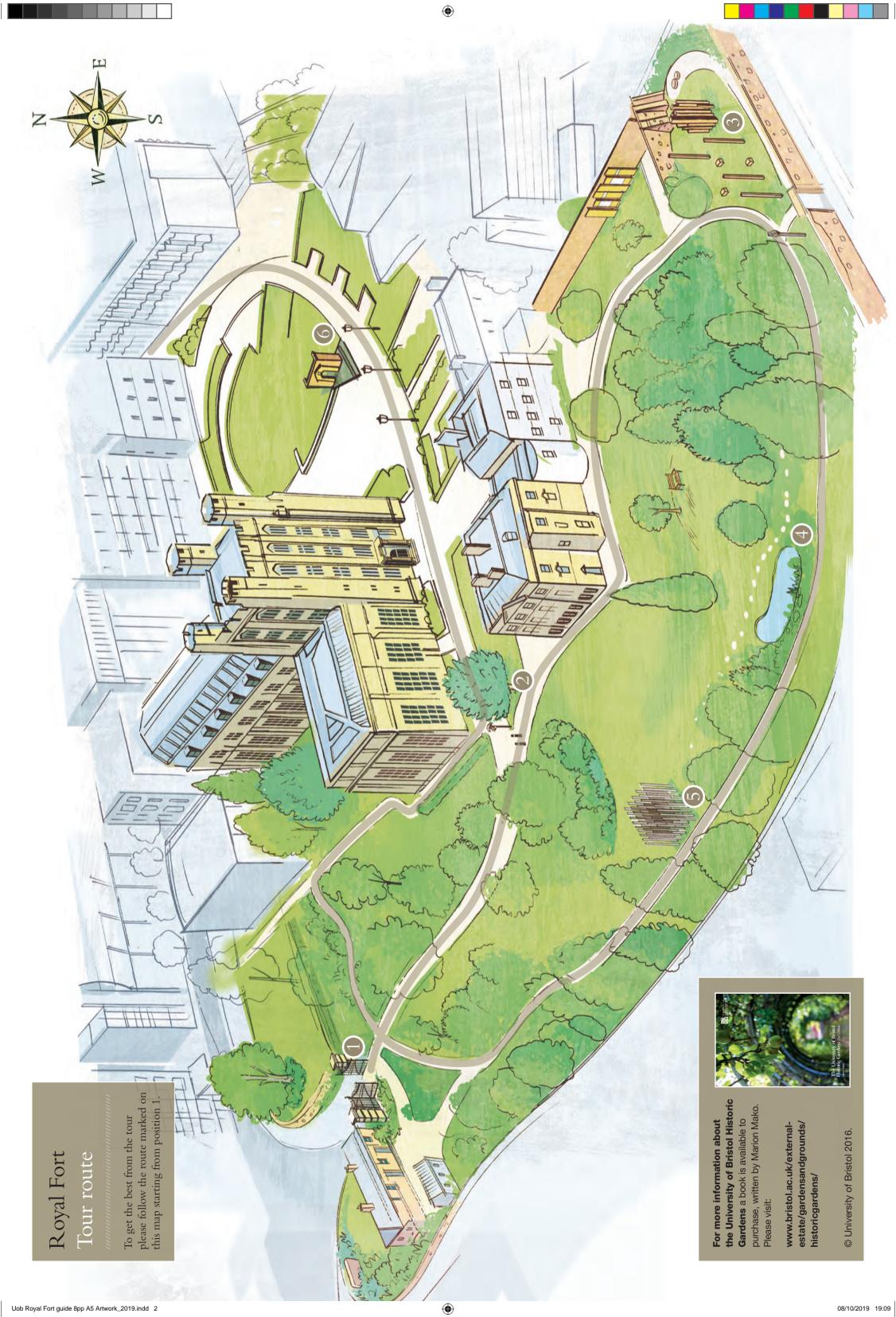
Located in Stoke Bishop, Bristol, the 1.77 hectare garden, managed by the University of Bristol, is home to 4,500 species. Arranged in four core collections: Evolution; Mediterranean; Local Flora; and Rare Natives and Useful Plants, each collection has been designed to be attractive as well as educational, with some displays allowing visitors to walk through and be 'immersed' in the plantings.

For information and opening times:









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