

Box village is 5 miles (8km) east of Bath on the A4. It nestles in the beautiful rolling hills of the Cotswolds Area of Outstanding Natural Beauty.

The village is famous for its limestone, Box Ground, a high quality variety of Bath Stone (shown left). Some of the old quarry workings can be seen in Quarry Woods. The By Brook valley, an important wildlife corridor, runs through the village. Explore some of the public footpaths along the river valley or admire spectacular views from the hills.

From the Rock Circus, it is a short walk to the viewing platform to see **Brunel's famous railway tunnel** of 1841. As well as the Rock Circus, the **recreation ground** in Box has a popular **children's play area**, **BMX track**, **football pitch**, **tennis courts** and a **large open play space**. There is **disabled access** to the Rock Circus & **public toilets**. **Parking is free**.

To find Box Rock Circus turn off the A4 opposite Box Pharmacy following signs for Selwyn Hall.



www.boxrockcircus.org.uk

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The Hills Group, Landfill Communities Fund • Corsham Area Board • Cotswold Voluntary Wardens (Countryside Fund) • Box Parish Council • The Bingham Trust, Box • The Curry Fund & many companies & individuals, as listed on our website.

The group aims to promote & protect our geological heritage. Visit www.wiltsgeology.org.uk or email info@wiltsgeology.org.uk



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www.geologistsassociation.org.uk

EXPLORE Box Rock Circus



A magical circle of rocks,
fossils & minerals

Box Rock Circus can be found in the ancient, picturesque village of Box. It is a tranquil, peaceful place, yet within easy walking distance of friendly village shops and welcoming cafés and pubs.

The circle edge is a timeline & shows the evolution of life on Earth

Trace the British Isles' movement through time or hunt for fossils & minerals. Children can climb & play among the blocks, do fossil rubbings or make up scary dinosaur stories using the footprints.

Movement north of the British Isles in the last 500 million years



Can you see a face?
What are the eyes made of?



Can you see fossil tree bark?



How many ammonites can you find?



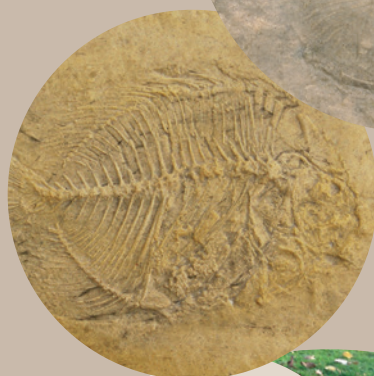
Full details of each specimen visit www.boxrockcircus.org.uk



Can you see the large eyes on the trilobite?



Can you spot eggs inside the spade fish?



FOSSILS

Bring crayons & paper to try out the fossil rubbings



Did the big dinosaur eat the little one?



Why do you think the little house has a slate roof?



Can you find some lava with holes made by gas bubbles?



TEACHERS...

use the Rock Circus to cover science NC requirements at KS2 & 3. Teaching ideas are given on the website.

Try the Earthcache here <http://coord.info/GC4RM5T>