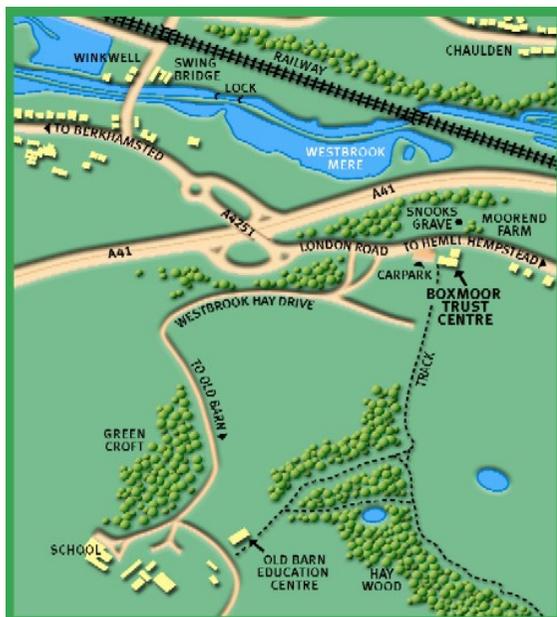


Why Visit the Box Moor Trust?

- ◆ Wide variety of courses - including science, geography, agriculture, art, literacy, maths, history, citizenship and seasonal courses.
- ◆ Ready-made courses or tailored courses, where required.
- ◆ Emphasis on direct, first-hand investigation and exploration using a variety of teaching methods for different learning styles.
- ◆ Visits for all age groups and abilities.
- ◆ Visits all year round.
- ◆ Diverse habitats - including woodland, meadows, ponds, rivers, agricultural and urban.
- ◆ Facilities - Old Barn classroom, outdoor shelter, access for large coaches, eating area, toilets and hand-washing facilities, pond dipping platforms, mini-beast hunting areas, woodland boardwalk.
- ◆ Good disabled access (including toilet).
- ◆ All courses taught by experienced staff with first aid training and DBS/CRB clearance.
- ◆ All equipment provided.
- ◆ High priority given to health and safety and child safeguarding.
- ◆ All activities risk assessed. Public liability insurance to £10 million.
- ◆ Full pre-visit information pack for teachers, including Learning Outcomes and National Curriculum links.
- ◆ Local - pupils are encouraged to return to enjoy the outdoors with friends and family. Our land is open to all, all year round, free of charge. The land has been held in trust for the inhabitants of our Area of Benefit (Hemel Hempstead and Bovingdon) since Tudor times.
- ◆ Local - minimal transport costs and sustainable.
- ◆ Low cost - particularly for schools in our Area of Benefit. No charge for accompanying adults.



Please email us: education@boxmoortrust.org.uk

Visit our website for more information: www.boxmoortrust.org.uk



The
Box Moor
Trust

Learn Locally!

Outdoor & Environmental Education to Support the Primary Curriculum

Courses for Key Stage 1

The Box Moor
Trust Centre
London Road
Hemel
Hempstead
Herts
HP1 2RE

Tel:
01442 253300

Fax:
01442 253800

Registered
Charity
No. 206142

The Box Moor Trust - Courses for Key Stage 1

Course	National Curriculum Links
<p>Splashing Around or Found on the Ground? Different habitats and how animals and plants are suited to living there. What do living things need for survival in their habitats? Identify and name a variety of animals in woodland, meadow and pond habitats. Find out about the structure of their bodies, what they eat, how they find food (including simple food chains) and how they live, grow, reproduce and depend on each other.</p>	<p><i>Science: Animals, including humans</i> <i>Science: Living things and their habitats</i></p>
<p>Marvellous Materials Natural materials found on The Box Moor Trust estate and their simple physical properties. How can we use them? Discover how wool changes when we use it and how to mould a clay brick. Compare the suitability of different materials using the story of The Three Little Pigs.</p>	<p><i>Science: Everyday materials</i> <i>Science: Uses of everyday materials</i></p>
<p>Powerful Plants The huge variety of plant life on The Box Moor Trust estate and how plants grow. Identify common wild plants and trees and discover why different plants grow in different places. Learn about the different parts of plants, their life-cycles and the role played by water, light and temperature. Use a story and the senses of smell, sight, touch and hearing to discover more about trees and the relationship between trees and humans.</p>	<p><i>Science: Plants</i> <i>Science: Seasonal changes</i> <i>Science: Living things and their habitats</i></p>
<p>Amazing Maps Find your way around The Box Moor Trust estate. Learn map reading and simple compass skills and put these to the test in an orienteering course. Follow a Percy the Park Keeper Treasure Hunt trail through the woods and make a map for a mini-beast.</p>	<p><i>Geography</i></p>
<p>Land Art Art using 'nature's store cupboard'. Explore colour, pattern, texture and shape in nature and combine these elements to design and create land art using a range of natural materials in a woodland setting.</p>	<p><i>Art and Design</i></p>
<p>Numbers and Nature Maths with mini-beasts. Practice different maths techniques and discover more about mini-beasts in their natural habitat, including recording numbers, tally charts, bar diagrams, doubles, halves and number bonds. Build a mini-beast shelter using measurement, calculation and shape recognition skills. Look for shapes in the man-made and natural environment.</p>	<p><i>Maths: Number</i> <i>Maths: Measurement</i> <i>Maths: Geometry</i> <i>Maths: Statistics</i></p>
<p>Once Upon a Time A cross-curricular exploration of The Box Moor Trust estate using favourite stories as a starting point, including The Scarecrows' Wedding, Stick Man, Owl Babies and Traditional Fairy Tales.</p>	<p><i>English: Spoken language</i> <i>English: Reading - comprehension</i> <i>English: Writing - composition</i> <i>Science: Plants</i> <i>Science: Everyday materials</i> <i>Art and Design</i></p>