outyeach TO YOUR SCHOOL!

Living Landscapes – find out about the habitats in your part of Norfolk

Look at the world through the eyes of an animal and discover why a joined up landscape where species can move through habitat-rich countryside is so important for wildlife and for people.

Living Seas -

in search of Norfolk's amazing marine life

From a single drop of sea water to the longest chalk reef in the world, discover the wealth of life living beneath Norfolk's waves and why we need to act now to protect it!

Saving Species – helping wildlife in your back yard

Survey your school grounds to discover what species are living there and find out how to help them. Build a bug home, plant some seeds or feed the birds!

Beaks, Bones and Body Bits

Use skulls, bones and pellets to learn more about the wildlife with which we share our natural environment. Session includes the opportunity to study a barn owl pellet.

Wildlife Communication

Prick up your ears, sharpen your eyes and wrinkle your nose to experience how animals 'talk' through colour, sound, behaviour and smell.





We also offer teacher training to encourage school staff to take the curriculum outside and advice on developing your school grounds for outdoor learning and wildlife.

TO BOOK

For further information or to make a booking please call 01603 625540



Additional information can be found on our website **www.norfolkwildlifetrust.org.uk/education** including:

- Session plans for KS1 and KS2 activities
- Information on facilities at our nature reserves
- Educational resources and publications

2012 Prices

Se	ession		Half Day	Full Day
	At our nature reserves	KS1 and 2	£2.50 + VAT per pupil per session (approx. 1 hour)*	
na		KS3, GCSE and A level	£6 + VAT per pupil*	£10 + VAT per pupil*
		Self-guided visits	£1 + VAT per pupil	
	In your school	Outreach	£100 + VAT	£160 + VAT
		Teacher Training	£100 + VAT	£200 + VAT
		School Grounds Advice + (Written Report)	£50 + VAT + travel (£100 + VAT)	

^{*} Please note our minimum charge of £100 + VAT for half days and £160 + VAT for full days. Teachers and accompanying adults are free.

Norfolk Wildlife Trust

Bewick House, 22 Thorpe Road, Norwich, Norfolk, NR1 1RY

Tel: **01603 625540**

Website: www.norfolkwildlifetrust.org.uk



Registered Charity no. 208

Design www.paulwestley.net Map Norfolk Flora Group / Paul Westley Picture credits Nick Appleton, Matt Bradbury, Giles Brooke, Karl Charters,
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Brian McFarlane, Richard Osbourne, Mike Page, Valarie Pritchard, Paul Shaw, David Tipling, Gemma Walker, Bob Ward

Outdoor Learning





"Natural inspiration for your class"

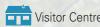
- Inspire young people to explore the natural world
- Provide hands-on experience of nature
- Encourage a positive and caring relationship with Norfolk's wildlife



To book your visit ring 01603 625540 Printing supported by HSBC www.norfolkwildlifetrust.org.uk

Visit ow

NATURE RESERVES



















Ranworth Broad

A unique boardwalk trail through a succession of habitats including, open water, reedbed and oak woodland. Displays on Broadland are found in the floating visitor centre and groups may take a guided boat trip onto our private Broad.











Hickling Broad

An internationally important wetland and home to some of the Broads' rarest wildlife. This reserve has a fascinating range of habitats to explore. Boat trips through quiet waterways to our tree tower offer outstanding views.









Cley Marshes

World famous for its birds, this nature reserve is ideal for investigating wetland habitats and coastal processes. Our award-winning visitor centre provides a perfect opportunity to study sustainable technology.













Holme Dunes

Perfect for investigating sand dune and saltmarsh habitats and the rich wildlife of the North Sea.





(Please note the public toilet in the parish car park should be used before arrival and at lunch time. There are no toilets on site.)







KS1 and 2

Choose from the following guided sessions

Habitat Trail

Explore the diverse habitats we protect and find out about the fascinating plants and animals that live there. Pupils are encouraged to touch, smell. look and listen as they investigate the reserve. All reserves

Dyke Dipping

Make use of keys to identify the incredible invertebrates living in freshwater and find out how they are adapted to their underwater life. Excellent links to food chains and life cycles. Ranworth and Hickling

Minibeast Hunt

Zoom in on the world of beetles, butterflies, spiders and snails. How many legs? How many body parts? Compare different habitats or find out who's hunting who by building food chains. Ranworth, Hickling and Holme



Plant Detectives

Investigate the extraordinary lives of plants and the many things they do for us. Could we live without them? Pupils also think about how plants reproduce and spread their seeds.



Boat Trip

Experience our Broadland reserves from a unique perspective. Available from Easter until late September, subject to weather conditions. Hickling and Ranworth

Wild Art

Inspired by the work of environmental artists, pupils create their own works of art from natural materials. All reserves

Environmental Games

Children use their senses and their imagination to learn about the natural world through play. All reserves

Changing Coastline (KS2)

A fun and interactive session which explains the processes that shape our coastline and their effect on coastal communities. Cley, Holme and West Runton

Brilliant Birds

Use bird hides and binoculars to meet the spectacular variety of birds found in Norfolk, Learn how birds are adapted to their habitats. Cley and Holme









Strandline Scavenge

Explore the strandline and identify the treasures discovered. Man-made finds prompt a discussion about pollution. Cley and Holme



Rockpools and Fantastic Fossils

Explore the rocky shoreline at West Runton looking out for belemnites, barnacles and bladder wrack. Dependent on tides. West Runton

Sustainability Challenge (KS2)

Learn about the sustainable technologies used in this environmentally friendly visitor centre. Cley





GCSE and A level

Habitats and Management

Our teaching reserves offer the opportunity to study sand dunes, salt marsh, freshwater and wetland habitats. Fieldwork techniques including sampling and identification can be introduced and practiced. Students will also be encouraged to think about how we protect wildlife while observing management in practice.



The North Norfolk coastline is an area of outstanding natural beauty and an ideal case study of coastal processes and management.

Self-quided Visits

We welcome self-guided groups on our reserves but request that they make a booking with us. We charge £1 + VAT per student for nature reserve entry and in return provide a teachers' pack for the reserve which includes risk assessments, to support your visit.

