### LIFE UNDER THE LEAVES/UNDERWATER LIFE

What creatures are to be found among the leaves on the floor of Holt Hall's ancient woodland? What is living beneath the surface of Holt Hall's lake? A fascinating insight into the world of invertebrates and an excellent opportunity for children to learn about feeding relationships and adaptations.



### **DIGGING DEEP**

A very practical session investigating soils. Children carry out a series of simple tests to find answers to questions such as what is soil, what are its properties and is all soil the same?

### **RIVER EXPLORERS**

A unique opportunity to follow and investigate an entire river from source to mouth. This is a hands-on approach – wellies will be required!



### ON THE ROCKS

Get up close and personal with the weird and wonderful animals living on the rocky shore. Catch a crab or shake hands with a shrimp and learn how these creatures survive this harsh environment.



### SURVIVAL SKILLS AND CAMPFIRE COOKING

Would you be able to survive if you found yourself lost in the woods? Teams must work together to address their basic needs of food, water, fire, shelter and rescue! This activity moves on to building and lighting fires, gutting and cooking fish! \*Small additional charge to cover cost of ingredients



# MAP READING AND COMPASS SKILLS

Improve your map and compass skills by taking advantage of Holt Hall's magnificent grounds and attempt one of our two permanent orienteering courses.



#### ART IN THE ENVIRONMENT

Children learn about colour and form and use items they have collected to create their own colour palette and make pictures and sculptures in the grounds of Holt Hall. They can also create their own Green Man face using clay and powder paints decorated with leaves and seeds.



For further details and to discuss your needs please contact us:

Telephone: 01263 713117 Email: office@holthall.norfolkedunet.gov.uk Fax: 01263 712396 Web: www.norfolk.gov.uk/holthall

### COAST DEFENDERS

In the future, large parts of Norfolk could be lost to the sea as a result of climate change and sea-level rise. Cliffs along the North Norfolk coast are being rapidly eroded. What can we do to prevent this?





Course is dependent upon tides and weather conditions.





# **Booking information**

Holt Hall Field Studies Centre offers a range of day courses for Key Stage 2 pupils.

### What does Holt Hall Field Studies Centre offer you?

- Qualified and experienced teaching staff
- 35 hectares of ancient woodland, lawns, lakes and gardens
- Close proximity to a range of stunning fieldwork locations, including the River Glaven and the North Norfolk coast
- Two indoor and well-equipped teaching laboratories\*
- Hands-on learning experience
- A flexible approach to programme planning that will ensure your visit meets all your requirements

# How much does it cost?

 $\pounds$ 10.00 per child, with a minimum fee of  $\pounds$ 250. Free places to accompanying adults.

### How do I book?

For further information or to book a visit for your school please contact us as soon as possible:

Holt Hall Field Studies Centre Kelling Road Holt Norfolk NR25 7DU

Telephone: 01263 713117 Fax: 01263 712396 E-mail: <u>office@holthall.norfolkedunet.gov.uk</u> Web: <u>www.norfolk.gov.uk/holthall</u>

We look forward to welcoming you and your pupils to Holt Hall Field Studies Centre.

# Holt Hall Field Studies Centre



### Explore, Discover and Investigate

# **Day Visits**

# Learning opportunities out-of-doors for Key Stage 2





\*subject to availability