

Schools Learning Programme

Bringing science and geography to life

Our locations are perfect for bringing science and geography exploration to life. From magnificent meadows, woodland, wetland, a working farm and rocky shores we can cover a huge range of the science and geography curriculum with hands-on experiences.

Our activities can be adapted for a **half day or full day** session with appropriate activities chosen based on your particular learning outcome needs and pupil age range.

Prices from £100 ex VAT. Full details are on the 'Leader resources' section within the School sessions pages on <u>www.ywt.org.uk</u>

Learning outcomes may include:

- Classifying and grouping living things based on observed characteristics
- Identify how animals and plants are suited to their environment
- Carry out geographical skills including map work, fieldwork and survey techniques
- Understand the impact of humans on our natural resources
- Investigate life processes, food chains and life cycles

Call **01904 659570** or email <u>info@ywt.org.uk</u> to find out more.

Our most popular activities include (but are not exclusive to):

Location	Activity	Suitable for
Potteric Carr (Doncaster)	 Habitat surveys Classifying plants and animals Adaptation and natural selection Woodland materials and structures Map reading and creation Investigating plants and soil composition Pollinators and Biodiversity 	 EY-KS4 EY-KS4 EY-KS3 EY-KS3 EY-KS3 EY-KS2 EY-KS3

Stirley Community Farm (nr Huddersfield)	 Habitat surveys Map reading and creation Land use investigations Investigating plants and soil composition Pollinators and Biodiversity Healthy Eating and sustainable food Adaptation and natural selection Classifying plants and animals 	 EY-KS3 EY-KS3 EY-KS3 EY-KS3 EY-KS3 EY-KS3 EY-KS3 EY-KS3 EY-KS3
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Location	Activity	Suitable for
Living Seas Centre (Flamborough)	 Habitat surveys Classifying plants and animals Adaptation and natural selection Environmental change Survey/identification techniques Classifying materials Rocks and fossils Human impacts on the environment 	 EY – KS4 EY – KS4 EY – KS3 EY – KS4 EY – KS4 EY – KS2 EY – KS4 EY – KS4 EY – KS4
Spurn (nr Kilnsea, Hull)	 Environmental change Map reading and creation Collecting raw data Testing out hypotheses Classifying plants and animals Adaptation and natural selection Using historical sources Survey/identification techniques 	 EY – KS4 KS1 – KS4 KS3 – KS4+ KS3 – KS4+ EY – KS3 EY – KS4 EY – KS3 KS2 – KS4+

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