

NEW for this
academic year
SEND provision,
see page 42



Education Programme





Welcome to Sacrewell

Delivering enriching outdoor educational experiences to school pupils is fundamental to what we do at Sacrewell and welcoming young people to our beautiful countryside setting allows us to fulfil the aims of The William Scott Abbott Trust.

We invite your learners to explore our Farming with Nature workshops in our beautiful countryside setting.

Farming with Nature Workshops

The Sacrewell Education Team are thrilled to be able to offer a wide range of educational workshops for your pupils to participate in this academic year. Each has been carefully designed to link with the National Curriculum whilst giving children a chance to escape the classroom and be immersed in our inspiring natural environment.

The Farming with Nature workshops cover six interlinking topics: **Soil**, **Pollination**, **Plants**, **Field to Fork**, **Farm Animals**, and **Wildlife**. Investigate why worms are so important, discover food growing in the fields and help look after our kitchen garden - to name a few! The following booklet has more information on the individual workshops that are available.

Stibbington Legacy Workshops

In addition to our Farming with Nature workshops, we are delighted to be working with Cambridgeshire County Council to preserve the Stibbington Centre legacy. Sacrewell and Stibbington share many of the same values so this partnership ensures their legacy is continued in the local authority.

Pupils will be able to enjoy the Stibbington experience and their fun, full day workshops at Sacrewell from January. Their educational activities are all linked to the National Curriculum, so teachers can use school trips to support learning back in the school classroom.

William Scott Abbott Trust

In 1917, William Abbott took on tenancy at Sacrewell. He was a brilliant farmer, progressive and innovative in his methods and ideas, particularly in relation to dairying, poultry keeping and crop rotation. When he died, his wife Mary Abbott, settled the entire property as The William Scott Abbott Trust, in memory of her husband and the work they had undertaken together. Since 1964, Sacrewell has been run as a charity, with the aim of connecting people of all ages and backgrounds to the science, heritage and practical journey of farm to fork.

The trust pioneers how farming and wildlife co-exist in rural England through agroecology and our rare breed conservation programme. The trust also shows how and why farming and rural skills have adapted over the years and explores what that means for the future of farming.



Registered Charity Number: 233603

Key Information

What does it cost and how do we pay?

A visit as part of our Education Programme is £10 per pupil (off-peak, September-February) and £12 per pupil during peak time, March-August.

This price includes a choice of curriculum-based workshops led by our experienced staff (workshops detailed on the pages overleaf) and all equipment and resources. We are always happy to work with you to help you select the best combination of workshops for your pupils. This price also includes access to the wider site with our various play areas that can be enjoyed in free time if you wish, and it includes an indoor base for the duration of your visit.

Should you wish to experience a self-led day at Sacrewell, prices are £7.50 per pupil and include our indoor, outdoor and natural play areas, sensory garden, livestock paddocks and our historic watermill.

School and support staff are free. Any accompanying adult visitors will be charged at £8 per person.

There is plenty of free parking and toilet and handwashing facilities are available across the site. Session times are detailed on the following pages but please allow more time before and after workshops for getting around the site. We will email an invoice to you after your visit. Payment by BACS, bank details will be included on the invoice.

How do we book?

Please email the **Sacrewell Education Team** at learning@sacrewell.org.uk to make a booking enquiry.

For all **Stibbington at Sacrewell** workshops please email Burwell.House@cambridgeshire.gov.uk to book.

Coach Travel

Coach travel is becoming increasingly expensive. With that in mind, we have partnered with local coach companies to provide a discount for schools who are visiting Sacrewell in school hours between September and February. Subject to availability.

Please email learning@sacrewell.org.uk to find out more.

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Soil

Wonderful worms

In this activity, pupils will have the chance to take a close look at our Sacrewell wormery, to see what the earthworms are busy doing beneath our feet to make our soil healthy. They will also take part in a worm survey to discover the variety of worms we have living in the ground here at Sacrewell – the more worms we find, the healthier our soil is likely to be!

Curriculum links:

- Describing how habitats provide for the needs of plants and animals
- Describing how animals obtain their food from plants and other animals
- Identifying and naming a variety of common animals
- Exploring and using classification keys to help group, identify and name a variety of living things

Workshops that pair well with this one:

From cows to carrots (Soil)

What's growing in the garden? (Plants)

Pond dipping (Wildlife)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

From cows to carrots

Explore the nutrient cycle and how plants and animals are interconnected. Start your journey by meeting some of our friendly grazing animals and consider how their diet and manure are important to farming. Continue on to the kitchen garden to see what the 'power of poo' has done to our fruit and vegetables, thinking about how we can support environmentally friendly farming. Complete the nutrient cycle by picking some tasty treats for our livestock and delivering it to their paddocks.

Curriculum links:

- Identify that habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other
- Describe how animals obtain their food from plants using the idea of a simple food chain, and identify and name different sources of food
- Explore how plants need nutrients from soil to grow
- Identify that animals, including humans, need the right types and amount of nutrition, and that they get nutrition from what they eat

Workshops that pair well with this one:

Wonderful worms (Soil)

Tractor tour (Plants)

Seasonal fruit and veg tasting (Field to fork)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2



Pollination

Seeds and shelter

Pupils will get hands on supporting their local wildlife by making wildflower seed balls that can be sown at school or at home and by creating a simple habitat for solitary pollinators. They will learn why wildflowers are so important for pollinating insects and how, in turn, our pollinators help the flowers, and our food crops, to flourish.

Curriculum links:

- Describing how habitats provide for the needs of plants and animals and how they depend on each other
- Exploring the part that flowers play in the life cycle of flowering plants, including pollination
- Recognising that environments can change and that this can sometimes pose dangers to living things

Workshops that pair well with this one:

Powerful pollination relay (Pollination)

Tree and hedge planting (Wildlife)

What's growing in the garden? (Plants)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

**Wet
weather
safe!**

Powerful pollination relay

Discover why bees and other pollinators are vital to flower and food production. Groups work together to play a largescale game, moving pollen from flower to flower to embed the concept of cross pollination in a fun way. A wildlife walk then offers the opportunity to discover wildflowers growing and pollinators busy at work.

Follow this workshop with 'seeds and shelter' for an immersive experience discovering wildflowers, how they reproduce, the role of pollinators, planting wildflowers and building habitats for bees.

Curriculum links:

- Identifying and describing the basic structure of a variety of common flowering plants
- Identifying and describing the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers
- Exploring the part that flowers play in the life cycle of flowering plants, including pollination

Workshops that pair well with this one:

Seeds and shelter (Pollination)

What's growing in the garden? (Plants)

Seasonal fruit and veg tasting (Field to fork)

Available: September to July

Session timing: 45 minutes

Suitable for: KS1 and KS2





Plants

Tractor tour

Join us for a tractor tour of Riverford Organic Farm to see what's growing in their fields. Along the way we hear about how our hedgerows help both farmers and wildlife, which fruit trees are growing in the orchard, and how Riverford cleverly manage their water to ensure their crops don't wilt in the height of summer.

Curriculum links:

- Understanding where food comes from
- Understanding seasonality, and knowing where and how a variety of ingredients are grown
- Recognising that environments can change and that this can sometimes pose dangers to living things

Workshops that pair well with this one:

What's growing in the garden? (Plants)

Seasonal fruit and veg tasting (Field to fork)

Five freedoms farm tour (Farm animals)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

**Wet
weather
safe!**

What's growing in the garden?

Discover where our food comes from by exploring our Sacrewell kitchen garden. Investigate what makes our soil healthy before hunting for seasonal fruit and vegetables growing in the raised beds. Explore our polytunnel and greenhouse and discover what fresh food looks like before it reaches the shops.

The workshop ends with an opportunity for learners to sow their own seeds to take away with them to grow and care for.

Curriculum links:

- Understanding where food comes from
- Understanding seasonality, and knowing where and how a variety of ingredients are grown
- Observing and describing how seeds and bulbs grow into mature plants

Workshops that pair well with this one:

Tractor tour (Plants)

Seasonal fruit and veg tasting (Field to fork)

Powerful pollination relay (Pollination)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2





Field to Fork

Fantastic flour

Flour is a fundamental component in so much of our food, but we rarely think about where it comes from. Pupils will connect the key ingredient we use for baking with wheat and milling as they are given the chance to handle grain, and to compare how it was once processed with how easily it can be processed today by observing a hand mill and a modern mini electric mill in action. Finally, they will prepare their own simple shortbread biscuits to take home to bake.

Curriculum links:

- Understanding where food comes from
- Preparing and cooking a variety of predominantly savoury dishes using a range of cooking techniques
- Understanding seasonality, and knowing where and how a variety of ingredients are grown, reared, caught and processed

Workshops that pair well with this one:

Historic mill tour (Field to fork)

Tractor tour (Plants)

What's growing in the garden? (Plants)

Available: September to July

Session timing: 45 minutes

Suitable for: KS1 and KS2

**Wet
weather
safe!**

Historic mill tour

Sacrewell is home to our beautiful 18th century watermill, which provides the perfect opportunity for pupils to learn about how wheat has historically been processed into flour. Our mill tour takes children from viewing the source of power in the mill pond outside, to the inner workings of the impressive machinery inside, with lots of interesting and entertaining facts along the way.

This workshop pairs perfectly with 'Fantastic Flour'.

As a grade II listed building, the upper levels of our watermill can only be accessed via steep steps. Please get in contact with the Education Team if you would like to book this activity but have any concerns about accessibility for any of your pupils or staff members.

Curriculum links:

- Understanding where food comes from
- Understanding seasonality, and knowing where and how a variety of ingredients are grown, reared, caught and processed
- Learning about significant historical events, people and places in their own locality

Workshops that pair well with this one:

Fantastic flour (Field to fork)

What's growing in the garden? (Plants)

Five freedoms farm tour (Farm animals)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

**Wet
weather
safe!**





Butter making

Many children aren't aware that the butter they spread on their toast comes from cows! Pupils will have the chance to see and learn about our cows and will experience transforming cream into butter - learning that these are both animal products. After their hard work, they can sit down and enjoy a snack of crackers and the fresh butter they have prepared.

Curriculum links:

- Understanding where food comes from
- Understanding seasonality, and knowing where and how a variety of ingredients are grown, reared, caught and processed

Workshops that pair well with this one:

Five freedoms farm tour (Farm animals)

From cows to carrots (Soil)

What's growing in the garden (Field to fork)

Available: September to July

Session timing: 45 minutes

Suitable for: KS1 and KS2

**Wet
weather
safe!**

Seasonal fruit and veg tasting

Eating seasonal fruits and vegetables is good for us and better for our planet. In this activity, pupils will have a chance to wash, prepare and taste a range of fresh fruit and vegetables that can be currently harvested, and they will learn why eating in-season, locally sourced produce is the more environmentally friendly option.

Please note, the exact fruit and vegetables used for the tasting activity will vary depending on the date of your visit and what is in season.

Curriculum links:

- Understanding where food comes from
- Preparing and cooking a variety of predominantly savoury dishes using a range of cooking techniques
- Understanding seasonality, and knowing where and how a variety of ingredients are grown, reared, caught and processed

Workshops that pair well with this one:

Historic mill tour (Field to fork)

Tractor tour (Plants)

Pollination relay (Pollination)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

**Wet
weather
safe!**





Farm Animals

Five freedoms farm tour

At Sacrewell we look after our animals according to the five freedoms of animal welfare: freedom from hunger and thirst; freedom from discomfort; freedom from pain, injury or disease; freedom to express normal behaviour; and freedom from fear and distress. On this farm tour, pupils will visit a range of our farm animals, learning about each breed whilst also gaining an understanding of how we care for their needs according to these principles.

Curriculum links:

- Finding out about and describing the basic needs of animals, including humans, for survival (water, food and air)
- Identifying that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat

Workshops that pair well with this one:

New life on the farm (Farm animals)

Butter making (Field to fork)

Minibeast hunting (Wildlife)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

New life on the farm

Spring is a joyful season, and it is a wonderful experience for children to see new life on the farm. At Sacrewell, we like to offer pupils the chance to visit our youngest animals and to learn about how we care for them.

These sessions are expected to be available from February/March until the end of April and are typically based around our lambs, but may include calves, piglets, or foals. However, it can be hard to predict exactly when we will be lucky enough to welcome these new additions.

If you are interested in booking a 'new life on the farm' activity, we recommend you let us know that this is your preferred activity, but please also indicate if there is an alternative activity that you would be happy for your pupils to participate in instead. All schools who have booked this activity will be updated on it's availability early in the year.

Curriculum links:

- Noticing that animals, including humans, have offspring which grow into adults
- Finding out about and describing the basic needs of animals, including humans, for survival (water, food and air)
- Identifying that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat

Workshops that pair well with this one:

Five freedoms farm tour (Farm animals)

Butter making (Field to fork)

What's growing in the garden? (Plants)

Enquiries welcomed from: September
Confirmation of activity expected from: January
Usually available: February/March - end of April
Session timing: 45 minutes
Suitable for: EYFS, KS1 and KS2





Animal care and welfare

Get up close to animals at Sacrewell and learn about how they are cared for. Under the guidance of Sacrewell staff small groups can get to know our friendliest residents whilst learning how to perform health checks and recognise the signs of a happy, healthy animal.

Please note that we cannot guarantee which animal schools may meet. Groups will typically meet one or two animals such as goats, sheep, ponies, donkeys, cows, rabbits or chickens. As this is a very popular workshop we may limit the amount of bookings taken in the interests of animal welfare.

Curriculum links:

- Finding out about and describing the basic needs of animals, including humans, for survival (water, food and air)
- Identifying a number of common animals, including herbivores and omnivores
- Identifying how animals are adapted to their environment

Workshops that pair well with this one:

Five freedoms farm tour (Farm animals)

Butter making (Field to fork)

New life on the farm (Farm animals)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2



Wildlife

Habitat Investigation & Exploration

Spend some time exploring the hedgerow habitats at Sacrewell and learn about the plants and animals that live there. Discover how plants, flowers, leaves and berries are a rich source of food for wildlife and about the food chains our hedges sustain.

Use sweep nets to investigate hedgerow minibeasts and find evidence of mammals before planting a tree, shrub or wildflower seeds to create habitats for the future.

Curriculum links:

- Identifying how habitats provide for the needs of plants and animals and how they depend on each other within the food chain
 - Identify and name a variety of common animals that are carnivores, herbivores and omnivores
- Recognising that environments can change and that this can sometimes pose dangers to living things

Workshops that pair well with this one:

Powerful pollination (Plants)

From cows to carrots (Soil)

Pond dipping (Wildlife)

Available: September to July

Session timing: 45 minutes

Suitable for: KS1 and KS2

Pond dipping

An array of intriguing creatures can be found living in the waters of our streams and ponds. This activity is an exciting way for children to take a close look at animals they may never have seen before and to learn about how they are adapted to their environment.

Curriculum links:

- Describing how habitats provide for the needs of plants and animals and how they depend on each other
- Identifying and naming a variety of common animals
- Exploring and using classification keys to help group, identify and name a variety of living things

Workshops that pair well with this one:

Minibeast hunting (Wildlife)

Seeds and shelter (Pollination)

Five freedoms farm tour (Farm animals)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

Minibeast hunting

Pupils will have the opportunity to peek beneath the logs and leaves of our wooded areas to see which minibeasts they can find. This activity is an exciting way for children to take an up-close study of a range of fascinating creatures in their habitats.

Curriculum links:

- Describing how habitats provide for the needs of plants and animals and how they depend on each other
- Identifying and naming a variety of common animals
- Exploring and using classification keys to help group, identify and name a variety of living things

Workshops that pair well with this one:

Pond dipping (Wildlife)

Seeds and shelter (Pollination)

Five freedoms farm tour (Farm animals)

Available: September to July

Session timing: 45 minutes

Suitable for: EYFS, KS1 and KS2

Please get in touch to discuss your specific requirements

Rural Crafts

Blacksmithing

Hot metal, a roaring fire and an anvil. This heritage craft would once have been found in every village but is now a rare sight. We're very fortunate at Sacrewell to be able to offer lessons with our resident blacksmith.

All the tools and material needed to create a piece of metalwork are included along with instructions, personal protective equipment, advice and assistance from Lance, our blacksmith. Each pupil will take away a piece of hand-crafted metalwork such as a keyring.

Numbers limited to one class (up to 32 pupils) in a day. Please note an additional supplement will apply for this workshop.

Curriculum links:

- Produce creative work, exploring ideas and recording experiences
- Become proficient in drawing, painting, sculpture and other art, craft and design techniques
 - Know about great artists, craft makers and designers, and understand the historical and cultural developments of their art forms

Workshops that pair well with this one:

Historic mill tour (Field to fork)

What's growing in the garden? (Plants)

Willow weaving (Rural crafts)

Available: September to July

Session timing: 45 minutes

Suitable for: ages 8 and above

Wet weather safe!

Willow weaving

Willow is an extremely versatile plant that can be used living or dried for a variety of purposes. Here at Sacrewell we are very fortunate to have our own osier bed. Pupils will be able to see the willow growing in a variety of different types and colours.

Willow is a vigorous plant that can grow as much as 12ft in a year, this is coppiced annually to produce new shoots.

In this course students will learn how willow is grown and harvested before creating a hand-crafted project to take home.

Numbers limited to one class (up to 32 pupils) in a day. Please note an additional supplement will apply for this workshop.

Curriculum links:

- Produce creative work, exploring ideas and recording experiences
- Become proficient in drawing, painting, sculpture and other art, craft and design techniques
 - Know about great artists, craft makers and designers, and understand the historical and cultural developments of their art forms

Workshops that pair well with this one:

What's growing in the garden? (Plants)

Blacksmithing (Rural crafts)

Habitat investigation & exploration (Wildlife)

Available: September to July

Session timing: 45 minutes

Suitable for: ages 8 and above

**Wet
weather
safe!**

**Please get in
touch to
discuss your
specific
requirements**



Further learning opportunities

Our educational offering isn't just limited to our Farming with Nature workshops, there is plenty more on offer here at Sacrewell.

Farm Camp Residential

Farm Camp at Sacrewell has been running for several years and every summer we welcome groups of children for 1 night residential stays. Pupils and their teachers sleep in bell tents in our camp area, located on our farmhouse lawn. Schools can choose from a programme of activities and all sessions are planned and lead by our experienced Sacrewell team.

Our resident catering company Origin8 provide freshly cooked meals and groups can also get involved in picking, preparing and cooking their own snacks.

Home Education

The William Scott Abbott Trust aims to support all young learners. We invite home educating families to join us at Sacrewell to explore our workshops, tailored to the ages and learning stages of the participating children. Come as a family or join forces with other home educators and book as a group.

All bookings include a workshop lead by our experienced education team. Additional workshops can be added to your package, giving you the flexibility to shape your day however you would like.

Entry to Sacrewell for the day is included in the price and we may be able to offer a separate space for lunch for your group, please contact us if this would be of interest to you.

Care Farming and SEND Programme

The Sacrewell care farm is aimed at children who would benefit from getting stuck in on the farm. We use our Farming with Nature workshops as a basis for led, small group activities, alongside farm animals, gardening, forest school, nature based and traditional rural crafts activities. We will always be guided by the children and their accompanying staff and strive to provide an enriching experience for each child. Our programme aims to encourage participants to experience better mental and physical health because of their time spent on the farm, as well as gaining confidence and independence in a fun and supportive environment.

Outreach Programme: From Farm to School

New for this academic year, we can bring selected workshops from the farm and deliver to your school classroom. Please contact us to find out more.



Contact the
learning team
for more
details


 Two young girls are shown from the chest up. The girl on the left is wearing a bright pink jacket and has long brown hair. The girl on the right is wearing a dark blue jacket and has brown hair tied back. They are both looking down at a small, clear plastic jar that the girl on the left is holding. The background is a blurred outdoor scene with green grass and trees.

Full day
workshops

Stibbington Legacy at Sacrewell

Going on a bear hunt

An introduction to map work skills using a series of activities including a photo trail and bear hunt. A course designed to help pupils understand and enjoy using maps and thus reinforce work in a wide range of geographical study units.

Geography aims:

- Locational: continents & oceans, UK countries & seas
- Skills & fieldwork: map skills

Curriculum links:

- To use world maps to name and locate the world's seven continents and five oceans, and the four countries and capital cities of the UK and its surrounding seas
- To use basic geographical vocabulary to describe key physical and human features
- To use maps, plans and photographs to recognise key features, using simple compass directions and locational and directional language, devising simple maps and basic symbols in a key

Available: January to July

Session timing: All day, 10am-2pm

Cost per pupil: £20.00 (minimum of 20 pupils with additional pupils at £10.00 per person)

Suitable for: KS1

Where on earth are we?

A course designed to help pupils further develop map work skills and locational knowledge. Students will use a series of clues and key features of a map including grid references, compass points, scale and orientation to find the hidden smugglers cache.

Geography aims:

- Locational: positional lines of significance
- Skills & fieldwork: map skills

Curriculum links:

- To identify the position and significance of some or all of the earth's imaginary lines
- To use and interpret maps and plans at a variety of scales
- To understand and use the key features of a map including: title for purpose; eight points of a compass; scale to measure distance; symbols and key; 4-figure/6-figure grid references, including the use of Ordnance Survey maps.

Available: January to July

Session timing: All day, 10am-2pm

Cost per pupil: £20.00 (minimum of 20 pupils with additional pupils at £10.00 per person)

Suitable for: KS2

From source to sea

Find out about the role of rivers in the water cycle, and identify the features of river channels. Use 2D and 3D landscape models to consolidate vocabulary and make connections to identify erosion, transportation, deposition and hazards of flooding

This course includes practical studies including measuring the speed of a flow and depth in a channel and completing a landscape sketch. The day ends with a water source game to identify water sources and their impact on the environment.

Geography aims:

- Physical geography: rivers and water cycle
- Fieldwork skills

Curriculum links:

- To identify and locate significant rivers around the world and to understand the course of Rivers.
- To describe and compare geographical features relating to rivers and how the landscape is shaped by river processes
 - To interpret maps and models, and to use fieldwork equipment to investigate river processes
 - To understand how human activity can affect and be affected by rivers and the associated hazards and risks.

Available: January to July

Session timing: All day, 10am-2pm

Cost per pupil: £20.00 (minimum of 20 pupils with additional pupils at £10.00 per person)

Suitable for: KS1 and KS2

Water water everywhere

Compare and contrast three bodies of water and the life held within each. Pond, lake and stream. Pupils will practice identification keys, water investigation techniques, capture and release safely, identify how different habitats affect survival and diversity as well as why a living organism is suited to an environment.

Curriculum links (KS1):

- To use a variety of techniques to find, observe and identify animals in the environment
 - To group pondlife by observing similarities and differences
- To understand that pondlife may be carnivores, herbivores or omnivores
 - To observe and name the structure of pondlife
 - To find out about the basic needs of animals
- To use scientific equipment to help identify and classify animals

Curriculum links (KS2):

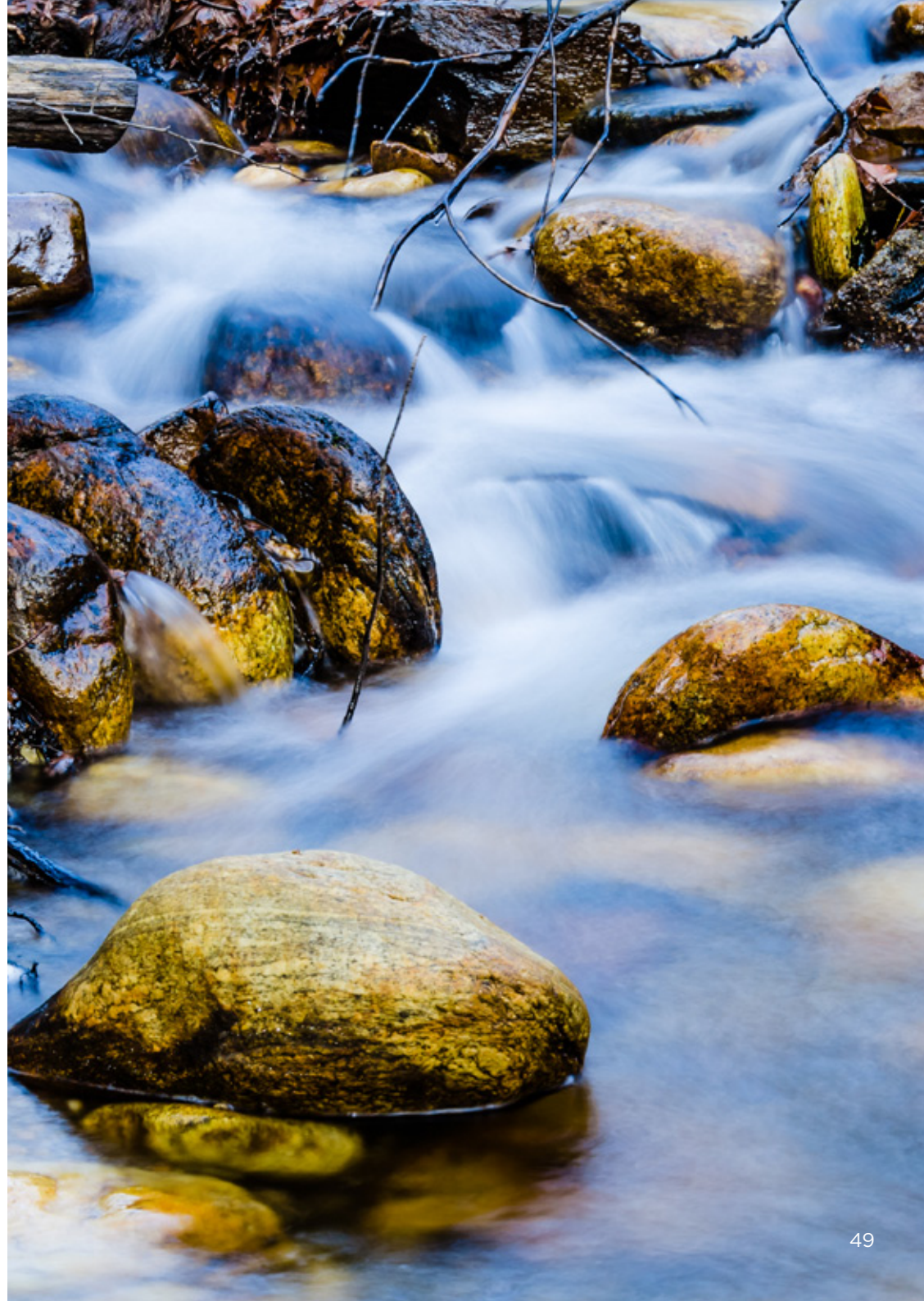
- Record data and results of increasing complexity using scientific diagrams and labels and classification keys
- Describe how living things are classified into broad groups according to common observable characteristics
 - Give reasons for classifying plants and animals based on specific characteristics
 - Identify scientific evidence that has been used to support or refute ideas or arguments

Available: January to July

Session timing: All day, 10am-2pm

Cost per pupil: £20.00 (minimum of 20 pupils with additional pupils at £10.00 per person)

Suitable for: KS1 and KS2



Words in the woods

Using the outdoor environment and Gruffalo story to enhance English follow a simple trail and collect parts of the story, whilst participating in sensory activities to encourage discussion about the environment and develop vocabulary.

Sequence the story and complete maps with place names.
Make natural/clay Gruffalo models after listening to a description.
Construct homes for the mouse to live in and write a set of instructions on how to build it.

Curriculum links (EYFS):

- The course covers aspects of the following early learning goals: communication and language; reading; writing; mathematics; understanding the world and expressive arts and design

Curriculum links (KS1):

- To discuss and sequence the events in a story
 - To recognise simple recurring language
 - To use writing for different purposes
- To give well-structured descriptions, explanations and narratives for different purposes, including for expressing feelings and observations and learning

Available: January to July

Session timing: All day, 10am-2pm

Cost per pupil: £20.00 (minimum of 20 pupils with additional pupils at £10.00 per person)

Suitable for: EYFS and KS1

Poetry and the Fen smugglers...

Using a story about the Fen smugglers and their hidden cache. Pupils use the descriptions in the story and discuss the language to trace the route to find the cache. Then construct limericks about it.

Follow a poetry orienteering trail using a map to find hidden lines from a poem and then re-assemble them. Pupils in groups will then write their own story about the Fen Smugglers and their hidden cache for another group to find.

English aims:

- To use the environment to inspire and engage pupils to develop their knowledge and skills in aspects of the National Curriculum for English

Curriculum links:

- To read and write for a range of purposes
 - To recognise different forms of poetry
 - To prepare poems to perform
- To draw inference and make predictions

Available: January to July

Session timing: All day, 10am-2pm

Cost per pupil: £20.00 (minimum of 20 pupils with additional pupils at £10.00 per person)

Suitable for: KS1 and KS2



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