



The Tithe Farm Way:

Resilient pupils who have a life-long love of learning and are ready, respectful and safe in their choices.



Our Learning Journey: How the World has Changed

Year 1 – Animals, Including Humans

1

What do I already know about animals and humans and what do I want to find out?

Explore a variety of animal pictures presenting known facts and features and show what I would like to find out.

2

How can I classify the different types of animals?

There are five groups of animals including fish, mammals, birds, reptiles and amphibians.

3

How can I compare the animal groups?

Fish have fins, scaly skin; mammals have 4 legs, skin covered in fur/hair, birds have 2 legs, feathers and wings; reptiles have rough, scaly skin; amphibians have moist/slimy skin.

4

What do different animals eat?

Animals can be called differently depending on what their diet is. Carnivores – they only eat meat; herbivores – only eat plants; omnivores – eat both plants and meat.

5

What can I understand about animals and their offspring?

All animals and humans have babies – they are called offspring. Fish, birds, reptiles, insects lay eggs to have offspring; mammals, including humans give birth to babies.

6

What can I understand about the human life cycle?

The order of the human life cycle: baby - toddler – child – teenager – adult - elderly person. It is the process in which an animal or plant changes over time.

7

How can I name, identify and label the human body parts?

Humans have lots of different body parts: head, hair, eyes, nose, ears, mouth, teeth, neck, shoulders, arms, hands, legs, feet.

8

What can I find out about the human senses?

Humans have five senses: sight, hearing, taste, touch, smell. They help us understand the world around us.

9

How many ways can I sort the animals into?

Animals can be sorted into many ways by looking at their similarities and differences: skin type, habitat, their abilities - some birds can fly, some not.

10

How can I show my knowledge of animals and humans?

Record my knowledge by drawing pictures of animals and humans, describe their features, diet and present their lifecycle.