BRUNSHAW PRIMARY SCHOOL



Inspiring children to be resilient and aspirational learners, within a positive and considerate community

Subject: Science	Year group: 1 Term: Autumn	Title: Animals, including humans.	
 What should I already know? The features of their immediate environment. Make observations of different animals. 	 Facts I will learn That animlas have different features (e.g human has hands; a dog has paws) That Carnivors eat meat, harbivores eat plants and omnivores have a diet of both. That animals can be classified based on their features The body parts and features of known animals. The main parts of the human body (e.g legs, head, mouth, nose etc.) and their uses. 	 Key questions How many animal types are there? What is the difference between a carnivore, herbivore and omnivore? What are the differences between types of animals? (e.g fish and reptile) How does the structure of animals differ? What are the different body parts of a human? What feature of the body are used for each sense? 	
Key Skills	Experiences that school will provide:	Key vocab	Definition
 To ask questions and recognise that they can be answered in different ways. To observe closely, using simple equipment. To identify and classify. To use observations and ideas to suggest answers to questions. 	Hold pets and feed animals.	animal	An animal is a living creature such as a dog, lion, or rabbit, rather than a bird, fish, insect, or human being
		mammal	An animal that breathes air, has a backbone and grows hair. An animal that feeds on plants.
	Minibeast activity within school for Year 2	fish	A limbless animal which has fins and lives in water
Web links https://www.bbc.co.uk/bitesize/subjects/z6svr82	Experiences that could be provided at home	scales	A small rigid plate that grows out of the skin of a fish.
https://www.everyschool.co.uk/science-key-stage-1- animals.html	Visit a pet store.Visit family or friends that have pets.	feathers	A soft growth that covers the bodies of birds.
		beak	The horny jaw of a bird.