










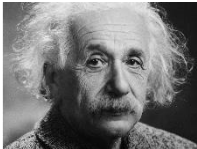




Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	UTW – ELG – ‘The Natural World’ <ul style="list-style-type: none"> Explore the natural world around them Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter 					
Wrens Year One	Animals Including Humans	Materials & Their Uses	Materials and Their Uses	Animals Including Humans	Plants	
Enquiry Question	Ourselves! How do I make sense of the world around me?	Build Me UP! What materials could we use to make a safe house/shelter for The Three Little Pigs?	Suitable for Space! What fabrics keep us warm and dry? What materials did astronauts use?	Animals! Are all animals the same?	Structure - Beanstalk How does your garden grow?	Identifying and naming Are all plants the same?
Scientists	Louis Braille 	Richard Arkwright (1732–92) Lancashire inventor of machine to spin cotton, 	Tim Peake 	David Attenborough 	Angie Burnett Research Associate in the Department of Plant Sciences 	

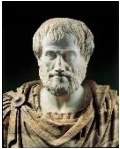







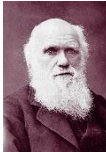
Key Stage One

Robins	Animals Including Humans	Plants		Materials	Living things and Their Habitats
Enquiry Question	What do I need to survive? Covered throughout the year so that the learning reflects the seasons.				
	How do animals including humans grow and thrive?	How does your garden grow?		Living in a material world!	Homing in on habitats!
Scientists	Steve Irwin 	Roy Lancaster 	Charlie Dimmock 	Mary Ryan 	Chris Packham 

Lower Key Stage Two

Owls	Rocks and Fossils(Y3)	Light and Sound	Animals Including Humans	Forces and Magnets
Enquiry Question	How do rocks and fossils help us understand the world?	Super Senses! Why do we need light and sound?	What does it mean to be human?	The Law of Attraction!
	Thomas L Martin. Born in Lancashire 	Albert Einstein 	Wendy Thompson – Kirkby Lonsdale (world famous dentist) 	Andre-Marie Ampère (1775-1836) founded the science of Electro-Magnetism 

Upper Key Stage Two

Jays	Earth & Space	Properties & Changes of Materials	Animals (Including Humans)	Forces	Living things & Their Habitats (including life cycles)
Enquiry Question	What would life on Erath be like without other spherical bodies?	What are the signs of an irreversible change?	How can we stay fit and healthy as we get older?	What makes something powerful?	How are habitats changing?
Scientists	Aristotle 	Monk Li Tian 	Professor Winston (Biologist) 	The Wright Brothers 	Jane Goodall (primatologist and anthropologist) 
Eagles	Electricity	Light	Animals including human	Evolution and inheritance	Living things and their habitats
Enquiry Question	Together in Electric dreams: What do I need to create electrical circuits?	Over the rainbow: What are the implications of straight line light travel?	Blood, sweat and tears So, is it all about circulation?	The survival Game: Is change a matter of life and death?	Get your sorting hat on! Why do scientists classify?
Scientists	Michael Farraday 	Sir Arthur Conan Doyle 	Marie Maynard -Daly 	Charles Darwin 	Maria Sibylla Merian 