



	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
<b>Scientist Focus</b>	<u>Ada Lovelace</u> Designed/explored/ made things	<u>Chris Packham</u> Naturalist	<u>David Attenborough</u> Natural Historian	<u>Mary Anning</u> Rocks and fossils	<u>Thomas Edison</u> Electricity	<u>Isaac Newton</u> Forces, gravity	<u>Charles Darwin</u> Adaptation of species
<b>Term 1</b>	It's all change (seasonal change)	Animals including humans	Animals including humans (Part 1)	Animals including humans	Animals including humans	Earth & Space	Animals including humans
<b>Term 2</b>	Ice, ice baby! (changes of state)	Seasonal change	Animals including humans (Part 2)	Forces & magnets	Sound	Materials	Light
<b>Term 3</b>	I've got that sinking feeling (floating/sinking)	Materials	Materials	Light	Living things & their habitats	Animals including humans	Electricity
<b>Term 4</b> <i>British Science week (March)</i>	An apple a day... (healthy eating)  Scientist focus work	British Science Week activities (3 wks)  Scientist focus work	British Science Week activities (3 wks)  Scientist focus work	British Science Week activities (3 wks)  Scientist focus work	British Science Week activities (3 wks)  Scientist focus work	British Science Week activities (3 wks)  Scientist focus work	British Science Week activities (3 wks)  Scientist focus work
<b>Term 5</b>	To the moon and back (space & forces)	Plants (Part 1)	Plants	Rocks	Electricity	Living things & their habitats	Evolution
<b>Term 6</b>	Old McDonald had a farm... (farm life/animals/ lifecycles)	Plants (Part 2)	Living things & their habitats	Plants	Changing states	Forces & magnets	Living things & their habitats