

Sir John Offley CE VC Primary School
 'With God all things are possible'
Science Immersive Texts 2026-27

	Topic 1	Topic 2	Topic 3	Topic 4	Topic 5
Reception	Asking questions about the world around them and making observations. <u>Text</u> Leaf Man by Lois Ehlert	Make observations about animals and their needs. Living in different environments. <u>Text</u> Peep inside animal homes by Usborne	Looking closely at similarities, differences, patterns and change in plants and living things. <u>Text</u> How plants grow by Dona Herweck Rice <u>Science Week</u> Sally Ride by Little People, Big Dreams	Observe and talk about changes in living things and physical objects. <u>Texts</u> Caterpillar to Butterfly Life Cycles by Camilla de la Bedoyere. Cook me a story by Bryan Kozlowski	
Year 1	Seasonal changes <u>Text</u> Busy Spring by Alex Morss The Scarecrow by Beth Ferry	Everyday materials <u>Text</u> Everyday Materials in Science by New Stars Science	Plants <u>Text</u> Growing Plants in Science by New Stars Science <u>Science Week</u> Mae Jemison by Little People, Big Dreams	Animals including humans <u>Texts</u> Animals by New Stars Science	

Sir John Offley CE VC Primary School

'With God all things are possible'

Science Immersive Texts 2026-27

Year 2	Uses of everyday materials <u>Text</u> Star Science: Changing Materials by Roy Reasey	Living things and their habitats <u>Text</u> I Took a Walk by Henry Cole	Animals including humans <u>Text</u> Plants and Animals in Science by New Stars Science <u>Science Week</u> Amelia Earhart by Little People, Big Dreams	Plants <u>Texts</u> I took a walk - Henry Cole The Tiny Seed - Eric Carle	
Year 3 Year 4 Year 5	Animals including Humans <u>Text</u> The Skeleton Inside You by Philip Balestrino	Animals including humans <u>Text</u> Illustrated Dictionary of Science Knowledge Masters: How Your Body Works by Judy Hindley	Living things and their habitats <u>Texts</u> Classification: living things by Anita Ganeri <u>Science Week</u> Marie Curie by Little People, Big Dreams	States of Matter <u>Texts</u> Illustrated Dictionary of Science	Electricity <u>Texts</u> Cool circuits and wicked wires by Susan Matrineau and Nick Bushell Electricity with magnets by Terry Cash and Barbara Taylor

Sir John Offley CE VC Primary School
 'With God all things are possible'
Science Immersive Texts 2026-27

					DK Science Picturepedia
Year 6	Living things and their habitats <u>Text</u> The Bacteria Book: Gross Germs, Vile Viruses, and Funky Fungi by Steve Mould	Animals including humans <u>Text</u> Journey Through The Human Body: Happy Heart by Charlie Ogden	Evolution and inheritance <u>Text</u> The misadventures of Charles Darwin by Isabel Thomas Darwin's Tree if Life by Michael Bright and Margaux Carpentier The Molliebird: an evolution story by Jules Pottle Moth by Isabel Thomas and Daniel Egneus <u>Science Week</u> Ada Lovelace by Little People, Big Dreams	Electricity <u>Texts</u> Cool circuits and wicked wires by Susan Matrineau and Nick Bushell	Light <u>Texts</u>

KS1 – Each topic should last 9 weeks.

KS2 – Each topic should last 7 weeks.