

Acorn Class Long Term Plans 2026 to 2027

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English Literacy Counts Steps to Write	Old Bear by Jane Hissey <u>Writing Outcomes:</u> Finding narrative Message	Rapunzel by Bethan Woolvin <u>Writing Outcomes:</u> Traditional Tale Instructions	Hermelin by Mini Grey <u>Writing Outcomes:</u> Detective Story Letters to recount	A River by Marc Martin <u>Writing Outcomes:</u> Circular Narrative Letters	The Secret of Black Rock <u>Writing Outcomes:</u> Return narrative Diary to recount	There's a Tiger in the Garden by Lizzy Stewart <u>Writing Outcomes:</u> Return narrative Invitations
Reading Literacy Counts Steps to Read (Year 2)	 YEAR 2 UNIT A: GEOGRAPHY: UK – RIVERS AND SEAS	 YEAR 2 UNIT B: READING BREADTH: FAIRY STORIES & POETRY – CLASSICS	 YEAR 2 UNIT C: SCIENCE: LIVING THINGS HABITATS/PLANTS	 YEAR 2 UNIT D: READING BREADTH: TRADITIONAL TALES & POEMS – CONTEMPORARY	 YEAR 2 UNIT F: READING BREADTH: STORIES AND PLAYS & POETRY – CONTEMPORARY	
Maths Power Maths WRM Edition Mixed Age Planning	Year One Numbers to 10. Part-whole within 10. Addition within 10. Subtraction within 10. 2D and 3D shapes.	Year Two Numbers to 100. Addition and Subtraction 1. Addition and Subtraction 2. Properties of shape.	Year One Numbers to 20. Addition and subtraction within 20. Introducing length and height. Introducing mass and capacity.	Year Two Numbers to 100. Multiplication and division 1. Multiplication and division 2. length and height. Mass, capacity and temperature.	Year One Multiplication and division. Fractions. Numbers to 50. Time. Position and direction. Money.	Year Two Statistics. Fractions. Time. Position and direction. Money.

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					Numbers to 100	Problem solving and efficient methods.
Science	Minibeasts and Biodiversity What would we find on a minibeast hunt?	Living things and their habitats What is a habitat?	Materials How do we make use of materials?	Animals including humans How do animals change as they grow?	Plants What do plants need to grow?	
R.E	What does the story of creation teach people?	Why do we give gifts at Christmas?	What do you think is the most important part of the Easter story?	What made Jesus so special?	How and why are Allah and Muhammed (PBUH) important to Muslim's beliefs about God? How do Muslims celebrate new beginnings?	
History	How did Florence Nightingale, Mary Seacole and Edith Cavell change nursing the way nurses do their job today?		What was learnt from the Great Fire of London?		What have great explorers achieved?	
Geography	What is it like by the coast? (UK)		What is it like to live in a hot place? (Wider World)		What makes our world wonderful? (Wider World)	
Art and Design	Drawing Focus Draw and Explore Simple printmaking		Painting Focus Expressive painting Music and art		Sculpture Focus Playful making Inspired by flora and fauna	
Design Technology	Structures Making Windmills		Textiles Puppets		Cooking and Nutrition Making Smoothies	

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Computing	Online safety & Exploring Purple Mash Pictograms	Maze Explorers Making Music	Online Safety Presenting Ideas	Spreadsheets	Questioning	Animated Story Books
PHSE	My Happy Mind Meet your brain	My Happy Mind Celebrate	My Happy Mind Appreciate	My Happy Mind Relate	My Happy Mind Engage	PHSE Focus
SMSC – No Outsiders	The Great Big Book of families Mary Hoffman	The first Slodge Jeanne Willis	The Odd Egg Emily Gravett	Just Because Rebecca Elliot	Blown Away Rob Biddulph	What the Jackdaw saw Juila Donaldson
Music	Charanga: Pulse, rhythm and Pitch Harvest Festival	Charanga: Dance, Sing and Play! Nativity Performance	Charanga: Inventing a musical Story	Charanga: Learning to Listen Easter Service	Charanga: Exploring improvisation	Charanga: Let's Perform Together
P.E	Games - <i>Throwing and Catching</i>	Dance - <i>Toys</i>	Gymnastics - <i>Landscapes</i>	Dance- <i>Plants</i>	Athletics- <i>Sports Day</i>	Games - <i>Bat and Ball</i>