

Year 1 - Year on a Page - 2026-2027

Autumn 2026	Spring 2027	Summer 2027
CUSP Reading • Beegu Block 1 • Where the Wild Things Are Blocks 2, 3 • The Storm Whale Block 4 • The Owl and the Pussycat - Edward Lear Block 5 • Aesop's Fables - The Boy Who Cried Wolf Block 6	• The Tale of Peter Rabbit Blocks 7,8 • Look Up! Block 9 • Here We Are Blocks 10, 11 • Chocolate Cake - Michael Rosen Block 12	• There's a Rang-tan in my bedroom Blocks 13, 14 • And Tango Makes Three Block 15 • The Lion Inside Block 16 • Aesop's Fables - The Hare and the Tortoise Block 17 • The Proudest Blue Block 18
HfL Writing • Labels, lists and captions- Someone Just Like You • Narrative- Puffin Peter • Recipes- Gruffalo Crumble • Narrative- Range of Traditional Tales (Three Billy Goats Gruff; The Princess and the Pea, Stop! That's; Not my Story; Professor Goose Debunks Goldilocks)	• Narrative- Stanley's Stick • Rules and recount- Ravi's Roar & Ruby's Worry • Poetry- Oi Frog! • Narrative- Madlenka and Martha Maps It Out • Poetry: Performance Poetry- Julia Donaldson's Poems to Perform	• Letters- Paddington's Post & Here comes Mr Post Mouse • Poetry: Free Verse- A First Book of Poems: Out and About • Narrative- Little Red and the Very Hungry Lion • Explanation- The Big Book of Bugs & Tad • Narrative- We're Going to Find the Monster
Maths • LS1 Geometry - Positional Language Including Ordinal Numbers • LS2 Numbers to Ten - Finding Patterns in Numbers (including subitising) • LS3 Numbers to Ten - Counting and Comparison (more, less, fewer) • 1LS4 Numbers to Ten - Estimating and Ordering • 1LS5 Numbers to Ten - Regrouping the Whole • LS6 Numbers to Ten - Part Whole Addition and Subtraction • 1LS7 Numbers to Ten - Solving Problems Using Part or Whole Unknown • 1LS8 Numbers to Ten - Comparison • LS9 Numbers to Ten - Equality and Balance	• LS15 Measures - The Language of Comparing Length, Height, Mass and Speed • LS16 Sequencing Events - Days of the Week and Months of the Year • LS17 Numbers to Twenty - Adding using 'Think 10' • LS18 Numbers to Twenty - Subtraction using 'Think 10' • LS19 Numbers to Twenty - Equality and Balance • 1LS20 Numbers to Twenty - Part or Whole Unknown • LS21 Numbers to Twenty - Language and Problem Solving (part or whole unknown) • LS22 Numbers to Twenty - Comparison (difference, more, less, fewer) including • Statistics	• LS26 Multiplication and Division - Equal or Unequal Groups and Remainders • LS27 Multiplication - Repeated Addition and Arrays (number of groups and size of group) • LS28 Multiplication - Problem Solving (identifying the number of groups and size of the group) • LS29 Multiplication - Scaling and Counting in 2s to 24 • Week four 1LS30 Division - Sharing and Grouping Problems • LS31 Time - Telling the Time, O'clock and Half Past • LS32 Fractions - Sharing Into Equal Groups • LS33 Fractions - Equal or Unequal Parts of Shapes

1LS10 Numbers to Twenty - Making 10 and Some More 1LS11 Numbers to 20 - Estimating and Ordering, 1 More and 1 Less 1LS12 Numbers to Twenty - Doubling and Halving 1LS13 Numbers to Twenty - Odd and Even Numbers - LS14 Geometry - Names and Properties of 2-D and 3-D Shapes	- LS23 Measures - Coins and Combinations to 20p, Ordering and Comparing - LS24 Counting in 2s, 5s 10s - LS25 Measures - Non-standard Measures and Introducing Simple Standard Measures	- LS34 Fractions - Of Continuous Quantities Including Capacity - LS35 Numbers to Twenty - Review 1LS36 Numbers to One Hundred - Place Value and Digits, Making Tens and Some More 1LS37 Place Value - Estimation, Ordering and Comparison
CUSP Science - Seasonal changes and daily weather - Introduce Plants - (trees)	- Animals, including humans - Everyday materials	- Revisit: Animals, including humans - Revisit: Plants - Revisit: Seasonal changes - Revisit: Materials
Art and Design - Drawing - Collage/ Textiles - Printing	Painting	Sculpture
Computing - Twinkl Plan It - Online Safety (Digital literacy) - Technology Around Us (Information Technology)	- Digital Painting (Digital literacy) - Grouping Data (Information Technology)	- Digital Writing (Computer Science) - Programming Animations (Computer Science)
CUSP Design and Technology - Mechanisms Block A - Structure Block B	- Food and Nutrition Block C - Materials Block D	- Textiles Block E - Food and Nutrition Block F
CUSP Geography Continents and oceans, UK countries / capital cities and seas	- Continents and oceans, UK countries / capital cities and seas - Hot and cold places	- Mapping and fieldwork - Revisit continents, oceans, UK countries, capital cities and seas
CUSP History Changes within living memory	The lives of significant people (<i>Mary Anning and David Attenborough</i>)	More lives of significant people (<i>Neil Armstrong, Mae Jemison, Bernard Harris Jr, Tim Peake.</i>)
CUSP Music - Tuned and untuned percussion Singing - Singing focus: Being together in music Block A - Control the voice - nursery rhymes Block A	Singing - Singing focus: Introducing pitch Block C - Identify changes in sounds (high/low) Block C Untuned percussion - Untuned focus: Introducing tempo and dynamic Block D	Singing - Singing focus: Exploring emotions through music Block E - Responding to music Block E Untuned percussion - Tuned focus:

Untuned percussion - Untuned focus: Introducing rhythm and pulse Block B - Representing sounds pictorially Block B	Identify changes in sounds (fast/slow, loud/soft) Block D	Introducing tempo and dynamic 2 Block F Control and describe tempo and dynamic Block F
PE - Locomotion: Athletics 1 - Gymnastics 1: Wide narrow, curled - Ball skills: Hand 1 - Team Building	- Gymnastics 2: Body Parts - Dance 1: Growing - Ball skills: Hands 2/ Rackets Bats and Balls - Dance 2: The Zoo	- Ball skills: Feet 1 - Locomotion: Athletics 2 - Running 1: Health & Wellbeing - Games from understanding: Attack vs Defence
PSHE Health and Wellbeing - This is me (identity) - How we grow - What are feelings? - Feelings and loss - How we play and learn - Staying safe Relationships Education - Respect - Polite words - Sharing and taking turns - Being helpful - Being Kind - Getting hurt	Living in the Wider World - All about rules - Online world - Online safety - Strengths and interests - Jobs and skills - Welcoming everyone Health and Wellbeing - Keeping clean - Healthy teeth - Fun in the sun - Healthy food - Eating well - Keeping fit	Living in the Wider World - Caring for living things - Recycling - Plastic and pollution - Global warming - My classroom community - Community helpers Relationships Education - People who care for me - What is a family? - Family and me - All about bodies - My body belongs to me - Asking for permission
RE - Hinduism - Immersion day- Hindu Dharma	Buddhism	Christianity
Applecroft Adventure - Smell a flower (Science) - Kick autumn leaves and make leaf piles (Geography/Science)	Build a home for an animal (Science)	- Go on a dinosaur hunt (History) - Take part in an egg and spoon race (Physical Education) - Pick fruit and eat it (Design and Technology)
Extra-Curricular Immersion Day- Hindu Dharma	Assembly-Spring 1	Leadership Event