

Year 2 - Year on a Page - 2026-2027

Autumn Term	Spring Term	Summer Term
Events		
Art Week Christmas Performance Christmas Panto	Whipsnade Zoo Trip Leadership Event (Easter)	Year 2 Assembly WGC Walk (History) Sports Day
Reading (CUSP)		
- Grandad's Island (1) - Aesop's Fables - - The Goose that Laid the Golden Eggs (1) - Mrs Noah's Pockets (1) - The Christmas Pine (1)	- Paddington (2) - Coming to England (1) - The Street Beneath My Feet (1)	- Rhythm of the Rain (2) - Little People Big Dreams - David Attenborough (1)
Writing (Herts for Learning)		
- Entertain: Narrative - Frog and the Stranger or Luna Loves Dance - Inform: Instructions - How to make friends with a ghost - Poetry: List Poems - List Poems - Entertain: Narrative - Last Stop on Market Street - Inform: Letters - Dragon Post	- Entertain: Narrative - Rapunzel - Inform: Non-Chronological Report - Big Blue Whale - Entertain: Narrative - Julian is a Mermaid	- Poetry: Free Verse & Simile - Entertain: Narrative - The Lost Homework - Poetry: Belonging Street or Poetry Comics - Inform: Instructions - How to Wash a Woolly Mammoth - Inform: Recount - Here I am - Entertain: Narrative - Super Joe Does Not Do Cuddles
Maths (Herts for Learning)		
- Numbers to 100: counting, place value, ordering and comparing - Place value: making 'tens and some more' - Place value and regrouping 2-digit numbers - Counting on and back in ones and tens from any number - Representing, ordering and comparing numbers to 100 and quantities for measures - Estimation and magnitude - Numbers to 20: mental addition and subtraction - Finding complements of 10	- Statistics: totalling and comparing amounts in block graphs, pictograms, tables, and tally charts - Written addition method - Commutativity in addition but not in subtraction - Written subtraction method - Problem solving with addition and subtraction in a range of contexts - Time: estimating, ordering, and comparing time - Double and halve one and two-digit numbers and amounts of money	- Fractions: finding halves, quarters, and thirds of amounts - Fractions: finding halves, quarters, and thirds of shapes - Fractions: finding three-quarters of shapes and amounts - Fractions: equivalence - Fractions of continuous quantities - Time: telling the time to the nearest five minutes - Problem solving for all operations (including

- and 100 including measures - Add and subtract numbers mentally using 1- and 2-digit numbers - Finding part or whole unknown - Money: making combinations and finding change - Comparison (difference, more, less, fewer) - Measures: estimation and measure using different scales	- Times tables pattern and strategy: 2s, 5s and 10s (counting in 3s) - Multiplication: multiples and repeated addition - Multiplication: number of groups, group size and product - Multiplication problem solving - Division: sharing and grouping - Division: sharing and grouping problems including remainders	- fractions) - Multiplication and division: equality and balance - Geometry: properties of 2-D and 3-D shape, classifying and sorting - Geometry: symmetry - Mental calculation review - Geometry: sequencing - Geometry: rotation and right angles - Place Value and Written Calculation Review
Science (CUSP)		
- Living things and their habitats - Animals, including humans	- Uses of everyday materials - Revisit Living things and their habitats /materials (or alternative focus for insecure knowledge)	- Plants - Revisit Living things and their habitats /Animals, including humans (or alternative focus for insecure knowledge)
Art and Design		
- Painting (Effects) - Printing (Styrofoam)	Drawing (Landscapes)	Sculpture (Natural Sculptures)
Design and Technology (CUSP)		
- Food and Nutrition - Mechanisms	- Materials - Textiles	Food and Nutrition
Geography (CUSP)		
- Human and Physical features - Compare a small part of the UK to a non- European location - London and Nairobi	- Compare a small part of the UK to a non- European location - London and Nairobi - Fieldwork and map skills	- Fieldwork and map skills - Compare a different non-European location to our locality - Amazon Rainforest
History (CUSP)		
Events beyond living memory (The Great Fire of London)	Significant historical events, people, places in our locality (Flight)	Significant historical events, people, places in our locality (Shops)

Music (CUSP)		
Untuned percussion (Samba) • Untuned focus: Experimenting with sounds • Representing sounds pictorially	Singing (Stronger Together by Gareth Malone, The Military Wives Choir and Requiem by Mozart) • Singing focus: Being together in music • Control the voice - sing as a choir Introducing rhythm and pulse (Stomp) • Introducing rhythm and pulse • Compose short patterns	Untuned percussion (Evelyn Glennie, Mars - Holst, BBC Proms , Mercury - Holst) • Tuned focus: Introducing tempo and dynamic • Control and describe tempo and dynamic Singing; We Are The Champions by Freddie Mercury, Hound Dog by Elvis Presley, I Got You (I feel good) by James Brown, Count on Me by Bruno Mars and With a Little Help from My Friends by The Beatles • Singing focus: Exploring emotions through music • Choose sounds to create an effect
Personal, Social, Health Education (EC Publishing)		
• All about Money • Healthy Bodies	• Positive Friendships • Online Safety and Caring Communities	• Staying Safe • Respectful Relationships
Leader in Me		
• Proactive and Reactive behaviours • Think Win-Win when good things happen to others • Good Learning behaviours • Synergising • Share my voice • Acting as a leader	• How my brain can grow • Growth mindset • Accomplishing goals • Practicing a growth mindset • Describe emotions • Notice emotions	• Name emotions • Practice naming and noticing emotions • Pause plan • Learning about self-regulation • Techniques to help self-regulation • Proactive and reactive behaviour
Applecroft Adventure		
• Follow animal tracks (Science) • Visit a zoo (Science) • Hunt for bugs (Science)	• Make a daisy chain and grass trumpet (Science)	• Take part in a sack race (Physical Education) • Make a daisy chain and grass trumpet (Science)