

Year 6 – Year on a Page – 2026-2027

Autumn 2026	Spring 2027	Summer 2027
Art Week WC 19th October 2026 Autumn 1 - 7 weeks + 2 days Autumn 2 - 6 weeks + 3 days	Spring 1 - 6 weeks Spring 2 - 4 weeks + 3 days	SATS Week WC 10th May 2027 Summer 1 - 7 weeks Summer 2 - 6 weeks + 3 days
Applecroft Adventure		
- Pantomime - Perform on a stage - Compose your own music		- Climb a tree (Extra-curricular) - Rock climb (Extra-curricular) - Travel on a lake (Extra-curricular) - Fly down a zip wire (Extra-curricular) - Build a raft (Extra-curricular) - Build a den (Extra-curricular)
Enterprise/Leadership		
Autumn 2, week 1 (during Bikeability week) - Sponsored welly run Before Christmas - Make and sell hot chocolate cones		
Reading CUSP		
CUSP Reading - Rooftoppers (& The Listeners - Walter de la Mare) Blocks 1,2,3 - Pig Heart Boy Blocks 4,5 - How to live forever Block 6	- Skellig (+Flanders poem) Blocks 10, 11 and 12 - All Aboard the Empire Windrush Blocks 7 8	- Intro to Dickens - Oliver Twist Blocks 13, 14,15 - Dare to be You (KS2 - KS3 transition) Blocks 16, 17, 18
Writing HfL		
- Non Chronological Report Planetarium (15 steps) - Narrative: Uncle Montague's Tales of Terror (10 steps) - Entertain Narrative Wisp (10 Steps) - Persuade Speeches Talking History (15 steps)	- Balanced Argument (5 steps) - Narrative Skellig (10 steps) - Biography Survivors (10 steps) - Dialogue (10 steps)	- Narrative Blackberry Blue and other fairy tales - Advocacy Have the Right Every Child a Song (15 steps) - Poetry Be the Change: Poems to Help You Save the World (5 steps)

Maths HfL Essential Maths		
Most sequences are concluded over the course of the week in 5 lessons. 6LS1 Place value 6LS2 Multiply and Divide by 10, 100 and 1,000 6LS3 Choosing Effective Mental Calculation Strategies 6LS4 Problem Solving with Four Operations 6LS5 Application of Factors, Multiples and Primes 6LS6 Formal Written Method of Multiplication 6LS7 Area of Parallelograms and Triangles - Equivalent Fractions 6LS8 Formal Written Method of Short Division 6LS9 Comparing and Ordering Fractions 6LS10 Adding and Subtracting Fractions 6LS11 Fraction and Decimal Equivalents 6LS12 Fractions, Decimals and Percentages 6LS13 Calculating Percentages 6LS14 6LS15 Properties of Shape - Assessment and Feedback week X1	Most sequences are concluded over the course of the week in 5 lessons. 6LS16 Order of Operations and Algebra 6LS17 Formal Written Md for Lg Division 6LS18 Exploring Relationships Between Perimeter and Area 6LS19 Recognise and Find Angles 6LS20 Reflection and Translation 6LS21 Multiplying Fractions 6LS22 Dividing Fractions 6LS23 Fraction Problem Solving 6LS24 Ratio and Proportion 6LS25 Volume 6LS26 Measures 6LS27 Statistics - Interpret Line Graphs and Pie Charts 6LS28 Algebra and Sequences - Assessment and Feedback week X1	Most sequences are concluded over the course of the week in 5 lessons. 6LS29 Statistics - Calculate and Interpret Mean Average 6LS30 Application of Previous Years' Learning 6LS31 Application of Known Facts and Calculation Strategies 6LS32 Constructing Pie Charts - Assessment and Feedback wk x 1 - SATS Week w/c 11th May Post SATs 6LS33 Statistical Representations 6LS34 Further Algebra 6LS35 Financial Maths and Enterprise 6LS36 Maths Preparation for KS3
CUSP Science CUSP		
- Electricity (link to DT) - Animals, including humans (including water transport)	- Light - Living things and their habitats	- Living things and their habitats continued - Evolution and inheritance
Art and Design Applecroft Art Curriculum		
- Painting (Collage/Printing - Arts Themed Week commencing 20.10.25)	Drawing	Sculpture

Computing Teaching Computing		
Computing - Online Safety - <i>Link with PSHE</i> - Web Design: Creating a webpage	- Creating Media: 3D Modelling - Information Technology: Communication & Collaboration	- Spreadsheets - Computer Science: Programming - Trip: Library visit (Green screen)
Design Technology CUSP		
- Electrical systems Block E <i>Linked with Science - Electricity</i> - Food and Nutrition Block A - Samosas	- Mechanisms Block B <i>Linked with K'Nex Challenge - STEMPoint Herts</i> - Food and Nutrition Block C - Noodles and Sensory Salad	- DT Week 19.05.26 - Textiles Block F - Structures Block D <i>Linked with French Day - Eiffel Tower</i>
Geography CUSP		
Physical processes: Earthquakes, mountains and volcanoes	Settlements	- Comparison study - UK, Europe and North America - Orienteering (PGL)
History CUSP		
Beyond 1066: The Battle of Britain	Windrush generation	Five Significant Monarchs
Music CUSP		
CUSP Music - mastering the keyboard Singing - Singing focus: Musical stories 2 Block A - Cultural and social - lyrics Block A Untuned percussion - Untuned focus: Music technology 2 Block B - Alter tempo and rhythm to create effects Block B	Singing - Singing focus: Introducing structure 2 Block C - Identify cyclic patterns inc. verse/chorus, coda Block C Keyboard - Tuned focus: Musical notation 4 Block D - Create simple notation Block D	Keyboard - Tuned focus: Composition 4 Block E - Improvise using melodic phrases Block E Range of instruments studied - Performance focus: Improvisation 2 Block F - Perform including an element of improvisation Block F

French Language Angels		
Language Angels: <i>A L'Ecole</i>	Language Angels: <i>Le Weekend</i>	- Language Angels: <i>Les Habitats</i> - Languages Day / French Day
PE Complete PE		
- Gymnastics (1) Matching & Mirroring - Invasion Games (1) - Hi 5 Netball - Invasion Games (2) - Football - Health Related Exercise	- Dance (1) Carnival - Invasion - Quicksticks Hockey - OAA Orienteering - Dance (2) - Titanic	- Striking & Fielding 1: Rounders - Net Wall - Badminton - Striking & Fielding (2) - Cricket - Athletics
EC Publishing PSHE		
Autumn 1 - <i>Link with Computing</i> - Disagreeing respectfully - Positive male role models (optional) - Cyber bullying - Online gaming danger - Group chats (bullying) - Online privacy and data Autumn 2 - Medicine and product safety - Habits and addiction - Caffeine and energy drinks (optional) - What is alcohol? - Introduction to illegal drugs - Vaping danger (optional)	Spring 1 - Identity and community - Diversity in the UK - Protected characteristics - Attitudes about money Spring 2 - Grief, change and loss - Transition to secondary school - Personal safety and hazards - First Aid 5: Life Support	Summer 1 - Puberty and our genes - Boys puberty - Girls puberty - Human reproduction: Sex Ed 1 - Conception - Hormones and emotions - Mental health symptoms Summer 2 - Consent - Sexual harassment (optional) - Attraction and crushes - Starting a family: Sex Ed 2 - Sexual intercourse - Family and commitment - Caring for babies
Leader in Me		
- Module 4 - Growth Mindset & Perseverance - Module 7 - Regulating My Emotions - Module 8 - Circle of Control - Module 9 - Defining Expectations - Module 12 - Time Matrix - Module 14 - Staying True in The Moment of Choice	- Module 17 - Accountability Partners - Module 19 - Building Relationship Trust - Module 21 - Thinking Win-Win - Module 22 - Showing Consideration - Module 23 - Standing Up For Others	- Module 24 - Leading With Empathy - Module 25 - Empathic Listening - Module 26 - Speaking Respectfully - Module 27 - Synergizing With Others - Module 35 - Celebrating Growth

RE		
Humanism	- Judaism - Immersion - Synagogue Visit	Christianity