

YEAR 6 Long Term Plan 2025-26

	WW2		EVOLUTION & INHERITANCE		PLACE / STUARTS	
English	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	When The Sky Falls - description of train station/city Blackout restrictions – persuasive writing Air raid setting description The Blitz – newspaper report War poetry	In Flanders Field – performance Letters from the Lighthouse – character description, letter to gran Rose Blanche – character and setting description	Moth – explanation text Darwin’s Dragons – extended narrative Darwin’s voyage – newspaper report Charles Darwin - biography	Pig Heart Boy – diary entry Suspense writing The Heart – explanation text Newspaper article about heart transplant Anti-smoking/vaping leaflet	Comprehension skills - fact and opinion, order the events, what does this word or phrase suggest? Impression and evidence. Edit and present Climate Change Speech.	Macbeth – settings, character description, direct speech Who was to blame for the murders? – balanced argument The Witches’ Spell - poetry
Maths	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Read, write, order numbers to 10 million Rounding, negative numbers (calculate intervals across zero), addition and subtraction multi-step problems Long mult and long division	Mult and divide by 10, 100, 1000 – 4 operations with decimals Short and long division Rounding to decimal places Common factors, squares, cubed and prime numbers	Fraction and decimal equivalents Fractions to percentages Percentage of an amount, missing values	Perimeter, area and volume Ratio and proportion Scale factors and scale drawings Algebra – use simple formulae Statistics – measuring pulse and plotting mean	Algebra Ratio & Proportion Recap of all areas prior to SATs	Consolidation of learning – supported by LBQ Fractions, decimals, %, statistics (mean, median, mode, range), mult and divide decimals, factors, multiples
History/ Geography	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2 - fieldwork
	WW2 Geography Identify the position and significance of Longitude and latitude lines, Equator, Hemispheres, Tropics, Arctic and Antarctic Circle, Prime/Greenwich Meridian and Time Zones. Locate the world’s countries, using maps to focus on Europe including the location of Russia.	WW2 Identify where periods studied fit into a chronological framework. Gain historical perspective by placing their growing knowledge into different contexts. Produce detailed work to select and deploy information using historical terminology and evidence.	Human and Physical Geography Contrasting Place Knowledge with our twinned town of Paderborn in Germany. Compare a region in the United Kingdom and a region in a European country.	Islamic Civilisation Know and understand the history of these islands as a coherent, chronological narrative from the earliest times to the present day. Before the study of Islam – recap the 4 earliest civilisations looking at comparing achievements.	Fieldwork Settlement and land use in Farnworth with a focus on the town centre. Aerial images of the town centre Visit and gather data as to why people are there. Sketch maps of the town and 6 figure grid referencing.	Stuarts Recognise and describe the nature and extent of diversity, change and continuity and suggest relationships between causes. Understand how our knowledge of the past is constructed from a range of sources and that different versions exist, give some reasons for this.

	Recap place and location knowledge of Europe	Use sources as a basis for research and use the information as evidence to test hypothesis.				
Computing	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Digital Literacy Objectives I know how to create a database structure of my own and enter the data. How to prepare a data collection form and collect quality information. Use databases to create a graph. Most appropriate from of graph for a data set giving reasons for my choice. How to interpret data from a range of graphs. PowerPoint presentations on WW2 using formatting and inserting hyperlinks, text, sound and videos.	Digital Literacy Activities whole term. Databases Purple mash unit 5.4 IMovie – WW2 Green screen on Light	Digital Citizenship Kapow Areas of focus Self - image and identity Online Reputation Online Bullying Health, well-being and lifestyle. Internet Safety Day – February	IT Kapow Areas of focus Managing online information Privacy and Security Copyright and ownership.	Computer Science Kapow Key word – variable	Pioneer Project Alan Turing & Elon Musk Spreadsheets – objs covered in maths lessons. Create a diorama scene with 3D figures using CAD. Other objs to cover this half term Understand computer networks including the Internet How they provide multiple services i.e. WWW Opportunities they offer for communication and collaboration. Independently save and retrieve work from different places.
Science	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Light Recognise that light appears to travel in straight lines (fair test)	Electricity What happens if you add more batteries to a circuit (Fair test)	Evolution and Inheritance Peppered Moths (research using secondary sources)	Animals including Humans How does exercise affect the heart rate? (Pattern seeking)	Living things and their habitats Buttercups (identifying, grouping and classifying) Mould (observation over time)	

	Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. (Fair test) Making periscopes Angles of incident and reflection Newton's colour wheel and visible spectrum using a prism. Measuring shadows – observation over time	What happens if you add more output components to a circuit? (Fair test) Static electricity	How have horses changed over time (research using secondary sources) Animals over winter (Research using secondary sources) Darwin's Finches (identifying, grouping and classifying)	Create a model of the circulatory system and label	Classify and group a different species based on their own criteria and explain why	
Art/DT	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Wax resist Henry Moore Vocabulary – wax resist, sculptor, resist, abstract, contour, response Wax resist	Food – celebrating culture and seasonality Rationing Vocabulary – balanced diet, seasonal, imported, sustainable, rationing, processed Peeling, cutting, measure ingredients, soup maker	Collage – Darwin's Galapagos animals Pablo Picasso Deborah Shapiro Vocabulary – collage, abstract, mixed media, watercolour background, blocking, texture Background, adding texture	Electrical systems – more complex switches and circuits Nikola Tesla Vocabulary – series and parallel circuit, component, LED, control, monitoring, modify, output and input devices Switches, flow chart	Sculpture - 3D figures Alberto Giacometti Vocabulary – shape, form, three dimensional, sculpture, Modroc, wire frame, cubism, surrealism Create figure from wire, bend and twist, pinch and squeeze Modroc	Using CAD in textiles – soft toy Furby Vocabulary – CAD, micro:bit, control, program, stitches, pattern, applique Running stitch, overstretch, applique, micro:bit, Scratch

RE	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Judaism - Why is the Torah so important to Jewish people?	Christianity - Why do Christians believe that Jesus was the Messiah?	Christianity - What difference does the resurrection make to Christians?		Christianity - For Christians, what kind of King is Jesus?	How does faith help people when life gets hard?
PE	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Netball (complete) Edstart – wellbeing through sport	Hockey (complete) Edstart – wellbeing through sport	Basketball (complete) Rounders (complete)	Cricket (complete) Athletics (competing)	Woodland activities OAA - orienteering	OAA – orienteering Dance Edstart – JagTag
Music	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<u>Mr Martin - Ukulele</u> Revise the four chords, introduce composing own chord/strumming patterns and introduce improvisation on pentatonic scale	<u>Kapow – Songs of World War 2</u> Discussing musical eras in context. Representing changes in pitch, dynamics and texture using graphic notation. Working as a group to perform a piece of music. Performing with accuracy and fluency from graphic and staff notation and from their own notation.	<u>Mr Martin – Samba</u> To create an authentic samba performance utilising the skills learned in previous years and now featuring marching/movement and breaks composed by the children themselves in pairs. Watch clips of marching bands for movement ideas.	<u>Kapow – Film Music</u> Identifying how features of a song can complement one another to create a coherent overall effect. Recording compositions using an appropriate form of notation and/or technology. Working as a group to perform a piece of music, adjusting the interrelated dimensions of music as required, keeping in time and communicating with the group.	<u>Kapow – Compose a leavers song</u> Identify and evaluate the musical features of a song. Contribute ideas to their group chorus, suggesting how lines three and four could rhyme. Contribute ideas to their group verse, suggesting how lines one and four and five and eight could rhyme. Fit an existing melody over a four-chord backing track.	<u>Mr Martin – Singing</u> To work towards a performance of 'Swedish Pagans' (a Viking song) which will involve the children writing their own lyrics, creating a Haka dance in small groups, and composing their own percussive rhythms to accompany the song

PSHE	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	My Happy Mind - Meet Your Brain Your brain and your mind are different Neuroplasticity TEAM H-A-P	My Happy Places My Happy Mind - Celebrate Character strengths – in ourselves and others Shared relationships Showing respect and managing hurtful behaviour Communities	My Happy Mind - Appreciate The wheel of gratitude Ourselves Others Experiences First aid Drugs, alcohol & tobacco	Media Literacy and Digital Resilience My Happy Mind - Relate Active listening Stop, Understand & consider Safe relationships	My Happy Mind - Engage Big dream goals Perseverance My Happy Mind – Be Your Best	My Happy Mind – transition programme My Happy Body My Happy Relationships