












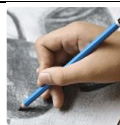









YEAR 5 – Long Term Plan 2025-2026

AUTUMN TERM				SPRING TERM		SUMMER TERM			
Driver Project	 Off With Her Head	<i>Memorable experience</i>	Elizabeth I deathbed scene	 Groundbreaking Greeks	<i>Memorable experience</i>	Time Team	 Allotment	<i>Memorable experience</i>	Visit an allotment
		<i>Innovate Challenge</i>	The trial of Anne Boleyn		<i>Innovate Challenge</i>	The ancient Greeks’ greatest idea		<i>Innovate Challenge</i>	Farmer’s Market
		<i>Geography</i>	Maps		<i>Geography</i>	Interpreting geographical sources		<i>Geography</i>	Land use; Food origins; Geographical skills and fieldwork; Map work; Climate
		<i>History</i>	The Tudors		<i>History</i>	Ancient Greek periods – Minoan civilisation, Mycenaean civilisation, Dark Age, Archaic period, Classical period, Hellenistic period; Chronology and timelines; Primary and secondary sources; City states; Democracy; Role of men and women; Social hierarchy; Great Athenians; the Acropolis; Greek art, culture, architecture, philosophy, medicine and mathematics; Olympic Games; Alexander the Great; End of the Greek Empire; Legacy		<i>History</i>	<i>Covered in Companion Projects below</i>
								<i>Science</i>	Life cycles of animals and plants; Working scientifically
English	 English – lesson content is derived using resources from The Place Value of Punctuation and Grammar, The Write Stuff, Literacy Shed and Talk 4 Writing								
	PLACE VALUE OF GRAMMAR AND PUNCTUATION BIOGRAPHY – Anne Boleyn JOURNALISTIC WRITING – The Trial of Anne Boleyn			NARRATIVE – Greek Myths NON-CHRONOLOGICAL REPORT – Pandora POETRY – The Dreadful Menace		NARRATIVE – Fox by Margaret Wild NON-FICTION LEAFLETS – The Wonder Garden NARRATIVE – The Giant’s Necklace			
Maths	 WRM – Autumn	Block 1: Number – Numbers beyond 20, Negative numbers, Roman numerals; Block 2: Number – Addition methods, Subtraction methods; Block 3: Number – Subtraction methods, Problems (addition and subtraction), Estimating and checking; Block 4: Statistics – Construct, read and interpret, Problems (statistics); Block 5: Number – Times tables, Multiplications, Division; Block 6: Measurement – Perimeter, Area		 WRM - Spring	Block 1: Number – Multiplication methods; Division methods; Block 2: Number – Recognising, finding and making fractions, Equivalence; Block 3: Number – Equivalence, Counting and calculating with fractions, Addition with fractions, Subtraction with fractions, The four operations and fractions; Block 4: Number – Fractions, decimals and percentages, Recognise, order and compare decimals		 WRM - Summer	Block 1: Number – Recognise, order and compare decimals, Addition with decimals, Subtraction with decimals, Problems (decimals and percentages); Block 2: Geometry – Shape, Angles; Block 3: Geometry – Patterns and symmetry, Position, direction and coordinates; Block 4: Measurement – Problems (measurement), Converting units; Block 5: Measurement – Volume and capacity	

Science	 Properties and Changes of Materials		 Forces and Mechanisms		 Earth and Space		 Human Reproduction and Ageing					
	Properties of materials; Thermal conductivity; Measuring temperature; Thermal insulators; Solubility; Heterogeneous and homogeneous mixtures; Sieving; Filtration; Evaporation; Separating unusual mixtures; Reversible and irreversible changes; Innovative materials; Working scientifically – Identifying and classifying, Observing changes over time, Comparative tests, Research, Pattern seeking		Forces of gravity, air resistance, water resistance and friction, with children exploring their effects. They learn about mechanisms, their uses and how they allow a smaller effort to have a greater effect		Solar System and its spherical bodies. They describe the movements of Earth and other planets relative to the Sun, the Moon relative to Earth and the Earth's rotation to explain day and night		Animal life cycles; Stages and processes; Classifying mammals; Mammalian life cycles; Interpreting scatter graphs; Human life cycle; Human gestation stage; Human juvenile stage; Human adolescent stage; Puberty; Venn diagrams; Interpreting line graphs; Human sexual reproduction; Human ageing; Working scientifically – Observing changes over time, Identifying and classifying, Pattern seeking, Comparative test, Research					
A&D	 Expression		 Mixed Media		 Line, Light and Shadows							
	Expressionist art movement; Significant artist – Edvard Munch; Portrait photography; Expression; Self-portraits		Paper crafts; Papermaking; Paper, fabric, mixed media and surreal photo collage; Mixed media artwork <i>This project also covers the following D&T objectives;</i> Fabric and mixed media collage; Stitching and embellishment		Continuous line drawing; Significant artists – Pablo Picasso and Rembrandt; Shading techniques; Drawing on black paper; Black and white photography							
Computing	 Computing – lesson content is derived from D.A.R.E.S. Computing											
	PROGRAMMING: Quiz		NETWORKS – Search Engines PRESENTATIONS – Web Page Design		DATA HANDLING – Google sheets		PROGRAMMING – Coding with Tinkercad		AR & VR - Interactive Poster		AI – My AI invention	
D&T	 Moving Mechanisms		Pneumatic systems; Joining and finishing; Iterative design process; Building pneumatic machine prototypes		 Architecture		Architecture over time; Greek architecture; Structural support, stiffness and stability; Computer-aided design; Building design		 Eat the Seasons		Cooking; Nutrition	
	 French – lesson content is derived from Twinkl Premium Resources											
French	Unit 1: Getting to Know You		Unit 2: All About Ourselves		Unit 3: That's Tasty		Unit 4: Family and Friends		Unit 5: What's the Time?		Unit 6: Holidays and Hobbies	

