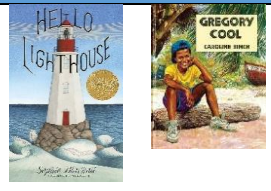

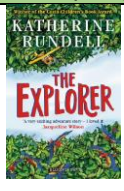
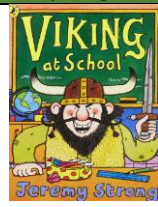
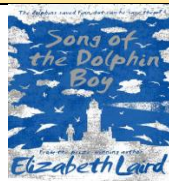



Year 4- Long Term Plan 2025-26



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Novel						
	Hello Lighthouse Gregory Cool	Anglo-Saxon Boy	The Explorer	Viking at School	Song of the Dolphin Boy	Marcy and the Riddle of the Sphinx
Story Time	The Spiderwick Chronicles					
Focus Genre	Informal Letter Diary Entry Poetry	Newspaper Persuasive speech	Non-chronological report Biography	Kenning's poem Monologue Playscript	Setting Description Narrative	Character Description Poetry
Maths	Place Value (4w) Addition and Subtraction (2w)	Addition and Subtraction (1w) Area (1w) Multiplication and Division A (3w) Assessment Week (1w)	Multiplication and Division B (3w) Length and Perimeter (2w) Fractions (1w)	Fractions (3w) Decimals A (2w) Assessment week (1w)	Decimals A (1w) Decimals B (2w) Money (2w) Time (2w)	Shape (2w) Statistics (1w) Position and Direction (2w) Assessment week (1w)
Science	Introduction to the human digestive system What do our bodies do with the food we eat? What causes tooth decay? Why do we have different types of teeth? What are the different organs involved in digestion? What is the process of digestion?	Sound What is sound? How are sounds made? How does sound travel? What is volume? How is sound absorbed? How does distance affect sound? What is pitch?	Introduction of states of matter and changing states How do materials change state? What are solids, liquids and gases? How does heating change a material's state? How does cooling change a material's state? How does water evaporate? How does water condense?	Living things and their habitats How do changes in the environment affect living things? How can living things be grouped? How can animals be classified? What is a classification key? How can the local environment be helped?	Electricity How does a bulb light up? What are common appliances that run on electricity? What are the different components in a working circuit? What makes a complete and incomplete circuit?	Scientific Study: Garrett Morgan- Electricity

Year 4- Long Term Plan 2025-26



	<p>What are the different parts of a food chain? How do animals' teeth differ?</p>		<p>What is the water cycle?</p>	<p>How do environmental changes affect living things? What animals are endangered?</p>	<p>What are electrical conductors and insulators? How does a switch work in a circuit? How does electricity work?</p>	
History		<p>Anglo-Saxon What impact did the Anglo-Saxons have on Ancient Britain? Where did the Anglo-Saxons come from? Why did the Anglo-Saxons come to Britain? Where did the Anglo-Saxons settle? What were the Anglo-Saxon religion and beliefs? Was the Anglo-Saxon law and punishment fair? Who were the Anglo-Saxon kings?</p>		<p>Vikings Were the Vikings just vicious invaders? Where did the Vikings come from? Why did the Vikings come to Britain? What is Danegald? Were the Vikings raiding and trading? Was there law and justice? Why did the Vikings become Christian?</p>		<p>Ancient Egypt What were the achievements of the Ancient Egyptians? Who were the Ancient Egyptians? How did the River Nile influence the development of Ancient Egypt? How the pyramids constructed and what were was their purpose? Who were the Egyptian gods? What was the role of pharaohs in Ancient Egyptian society? What were the beliefs about the afterlife in Ancient Egypt?</p>
Geography	<p>Interconnected Worlds How diverse are the landscapes in North and South America? Where is North and South America? What is the climate in North and South America?</p>		<p>Rainforests What impact is cutting down the rainforest having on animal and human life? What is a rainforest? What are the physical features of a rainforest?</p>		<p>Rivers What negative impact are humans having on rivers and the immediate environment? What is the journey of a river?</p>	

Year 4- Long Term Plan 2025-26



	<p>What are the physical features of North and South America? What is the human geography of North and South America? What are the economic differences in North and South America? Can I design a trip covering North and South America?</p>		<p>How do I use a grid reference? How does mankind rely on the rainforest? What are the causes and consequences of deforestation? How can humans help stop the destruction of the rainforest?</p>		<p>What causes a river to flood? Where are the rivers in the United Kingdom? What are the physical characteristics of the River Thames? How did the River Thames help London to grow? What impact are humans having on rivers?</p>	
Art			<p>Rainforest Artists Which artists are inspired by tropical forests and nature? Who are they? Why are they important as artists? What contribution do they make in the history of art? What is unique about their type of art? What techniques and mediums can you see? What animals, figures, colours, shapes and patterns can you see?</p>	<p>Bayeux Tapestry Who were the artists of the Bayeux Tapestry? Why are they important as artists? What contribution do they make in the history of art? What is unique about their type of art? What techniques and mediums can you see? What animals, figures, colours, shapes and patterns can you see? Can you make a Tapestry story picture using: drawing, painting, applique and embroidery?</p>		<p>Egyptian Art What is Egyptian art and design? Why is it important in the history of art and design? What is its importance and significance to the Egyptians who painted it? Why does it depict a narrative/story? What styles and techniques have the artists used in order to describe the scenes and retell their stories? What materials and techniques can you see? What colours, shapes and patterns can you see?</p>

Year 4- Long Term Plan 2025-26



DT	<p>Photograph Frames What is a photograph frame? What does a photograph frame do? Who has a photograph frame? What photograph do you have in your frame? What methods of construction have been used? How has the framework been strengthened, reinforced and stiffened? How does the shape of the framework affect its strength?</p>	<p>Lunchtime Wrap What's for lunch? What could be healthier? Why do we eat food? What is a Tortilla? Where do they eat Tortilla? Where do we get our food? Why should we eat a balanced diet?</p>			<p>Nightlight What is a night light? Who do you think might use or want a night light? Why do you think children have night lights in their bedroom? Can you recall the three component parts of a lamp? Will the night light be free-standing or attached to the wall?</p>	
Computing	<p>Unit 4.1 Coding Understand how an IF statement works Understand the 'repeat until' command Understand how an IF/ELSE statement works Understand what a variable is in computer programming. Explain the stages of the design, code, test, debug coding processing.</p>	<p>Unit 4.2 Online Safety Understand how to protect themselves from online identify theft Identify positive and negative influences of technology on health and the environment Understand the importance of balancing screen time with other parts of their lives.</p>	<p>Unit 4.3 Spreadsheets Format cells (e.g. currency) Combine tools to make spreadsheet activities e.g. timed x tables tests Add a formula to a cell. How can a spreadsheet be used to help us with our learning in Maths?</p>	<p>Unit 4.4 Writing for different audiences Explore how font size and style and affect the impact of a text. How can changing the font help to make my writing more effective?</p>	<p>Unit 4.5 Logo Learn the structure of the coding language or Logo Use the Repeat function Build procedures in Logo. What is logo? Unit 4.6 Animation Know how animations are created by hand Compare handmade animations with</p>	<p>Unit 4.7 Effective Search To locate information on the search results page Use search effectively to find information Assess whether an information source is true and reliable. What do I need to remember when searching the internet? Unit 4.8 Hardware Investigators Recall the different parts that make up a computer.</p>

Year 4- Long Term Plan 2025-26



		How can we avoid some of the dangers of technology?			those created on a computer Add backgrounds and sounds What is an animation? What are the advantages of using computer software compared with handmade?	What is the difference between hardware and software? What hardware have we learnt about in this unit?				
Music (Charanga)	Unit 1 Mamma Mia Genre: 70s Pop Skill: Appraise, Sing and Perform	Unit 2 Glockenspiel (Stage 2) Genre: Instrumental Skill: Playing and Musical Language	Unit 3 Stop! Genre: Rap Skill: Singing and Composing	Unit 4 Lean On Me Genre: Soul/Gospel Skill: Improvise and Compose	Unit 5 Blackbird Genre: 60s Pop Skill: Singing and Improvising	Unit 6 Reflect, Rewind And Replay Genre: Various Skill: Consolidate, revisit and perform				
P.E	Football	NFL/rugby	Badminton	Athletics/dance	Tennis	Mixed Tactics Games				
RSHE/PSHE Life to the Full	Module 1 Created and Loved by God			Module 2 Created to Love Others		Module 3 Created to Live in Community				
	Unit 1 Religious understanding Get Up! The Sacraments	Unit 2 Me, My Body, My Health We Don't Have to Be the Same Respecting Our Bodies What is Puberty Changing Bodies Male/Female	Unit 3 Emotional Well-Being What Am I Feeling? What Am I Looking At? I am Thankful	Unit 4 Life Cycles Life Cycles A Time for Everything Big Changes, Little Change	Unit 1 Religious Understanding Jesus, My Friend	Unit 2 Personal relationships Family, Friends and Others... When Things Feel Bad	Unit 3 Life Online Sharing Online Chatting Online	Unit 4 Keeping Safe Safe in My Body Drugs, Alcohol and Tobacco First Aid Heroes Rights and Responsibilities	Unit 1 Religious understanding A Community of Love What is the Church?	Unit 2 Living in the wider world How Do I Love Others? Working Together Money Matters

Year 4- Long Term Plan 2025-26



		Discussion Groups								
R.E.	Creation and Covenant The story of Abraham. Joseph and his family. Links between virtues and the way a person lives.	Prophecy and Promise Prophets waken an expectation of the coming of the Messiah. Jesus's ancestry. Advent	Galilee to Jerusalem Jesus' miracles. The Sacrament of Reconciliation. The Sacrament of the Sick.	Desert to Garden Ash Wednesday marks the beginning of the season of Lent. Sacrament of Reconciliation. Sorrowful mysteries of the Rosary.	To the Ends of the Earth The actions, signs, prayers, and symbols of the Catholic rite of Confirmation. The narrative of Pentecost and gifts of the Holy Spirit.	Dialogue and Encounter The Old Testament and God's covenant with Abraham is the foundation.				
CST (Catholic Social Teaching)	Rooted In Love Care for Creation	Rooted In Love Preferential Option for the Poor	Rooted In Love Solidarity and Peace	Rooted In Love Community and Participation	Rooted In Love Dignity of Workers	Rooted In Love Dignity				