

2025/2026 Year 5 Yearly Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
RE	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	To the Ends of the Earth	Dialogue and Encounter
Sci	<u>Earth and Space</u> - Describe the movement of the Earth and other planets around the sun - Describe the movement of the moon relative to the Earth - Describe the sun, Earth and moon as approximately spherical bodies - Know that objects like planets, moons and stars spin - Describe the idea of the earth's rotation to explain day and night (and the apparent movement of the sun across the sky)	<u>Forces</u> - Know that unsupported objects fall towards the earth because of the force of gravity acting between the earth and the falling object - Know the effect of gravity on our lives - Know how friction, air resistance and water resistance act between moving surfaces - Know that some objects require large forces to make them move - Describe how some mechanisms, including pulleys, levers and gears can enable a smaller force to	<u>Changes in Humans</u> - Describe the stages within the growth and development of humans - Know the changes that occur to humans during puberty - Describe the changes human may experience during old age - Compare gestation periods between humans and other animals	<u>Living Things</u> - Know the life cycle of different living things e.g. mammal, amphibian, insect, bird - Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird - Know the process of reproduction in plants - Know the process of reproduction in animals	<u>Materials</u> - Describe materials by their properties: e.g. hardness, solubility, transparency, conductivity, magnetism - Know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution - Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating - Know how fair and /or comparative tests can be used to select materials for everyday use - Demonstrate that dissolving, mixing and changes of	

		have a greater effect			state are reversible changes Give examples to explain reversible and non-reversible changes	
Geog		<u>Changes in the local environment</u> - To know physical features of the local area in the past and present. - Know how economic activity within the local area changes - To know that the local area will continue to change and give personal opinions. - Conduct fieldwork using ordnance survey maps - To use 4 and 6 figure grid references and digital maps to locate local landmarks on a map		<u>The Alps</u> - Locate European countries on a map - Know that the Alps were formed over a long period of time, through Tectonic movement - Identify lines of latitude and understand climate in the temperate zone - Know physical features of the Alpine region including plantlife and animals - Know, share and compare the local area with a European region (The Alps) that may be useful to tourists	<u>Journeys - Trade</u> - Use an atlas to locate countries - Know the journey of how a product gets to their home. - Explain how 'fair trade' affects trade from other parts of the world - Explain where in the world several different fruits grow due to differences in climate - Name and locate several countries where their clothes and food originate.	
His	<u>Anglo Saxon Britain</u> A look at life during the Anglo-Saxon period in Britain.		<u>The Vikings</u> Building upon the Anglo-Saxon topic, a look at how			<u>Journeys - People</u> People migration and movement throughout history.

			Britain changed during the Viking invasion.			What makes people choose to make a journey
Art	William Morris Drawing Looking at designer William Morris and his love of nature to build drawing skills.	Antoni Gaudi Architecture and Design Building upon prior drawing and natural forms work, designing a building in the style of an architect.		Maria Sibylla Merian Painting Focus Learning to paint with realism with watercolour based upon the work of scientific illustrator, Merian.		Henry Moore Sculpture Focus Based upon work of Henry Moore, designing maquettes for a public sculpture. Elizabeth Catlett Print Focus Learning about printmaking and making a printer's block based upon Catlett's work.
Music	Living on a prayer	Classroom Jazz	Make You Feel My Love	Fresh Prince of Bel-Air	Dancing in the Street	Rewind
PSHE	Calming the storm Faith	Gifts and Talents		RSE		Online Safety
Comp	Systems and Searching	Vector Drawing	Video Editing	Flat File Databases	Selection in Computing	Selection in Quizzes

PE	Teamwork Games – OAA Swimming – Palatine Pool	Gymnastics Swimming – Palatine Pool	Dance / Cricket Striking and Fielding Swimming – Palatine Pool	Athletics Swimming – Palatine Pool	Creative Games Striking and Fielding – Cricket	Invasion Games – Handball Invasion Games - Rugby
Other	Harvest	Christmas Panto Trip	Feast Day World Book Day			