

# 'Let your light shine' - Matthew 5:16

The Year 3 Whitley Curriculum - Long Term Plan 2025-26

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	The Wilderness-Steve McCarthy	The BFG -Roald Dahl  The Barnabus Project-	The Pied Piper of Hamelin- Michael Morpurgo	Cloud Tea Monkeys- Mal Peet & Elspeth Graham	Escape from Pompeii- Christina Balit.	The Zebra's Great Escape-Katherine Rundell
English	The first drawing-Mordicai Gerstein	The Fan Brothers	The Search for the Giant Arctic Jellyfish- Chloe Savage	Black Dog-Levi Pinfold	Flotsam-David Wiesner	How to Live Forever- Colin Thompson
Science	Rocks and Fossils	Soils	Animals including humans	Plants	Light	Magnets and Forces
Computing	Digital Literacy and Online Safety	Communication and collaboration	Starting from Scratch	Databases	Digital Imagery: Patterns in nature	Getting started with Kodu
RE	2.1 What do Christians learn from the Creation story?	2.4 What kind of world did Jesus want?	2.7 What does it mean to be a Hindu in Britain today?	2.7 What does it mean to be a Hindu in Britain today?	2.6 For Christians, what was the impact of Pentecost?	2.11 How and why do people try to make the world a better place?



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# Geography-Land Use. In geography, we will

investigate how land is used locally and nationally. Children will learn to recognise Ordnance Survey symbols, draw and interpret sketch maps, and carry out fieldwork to record and explain patterns of land use and how these have changed over time.

History-prehistory. Would you prefer to have lived in the Stone Age, Bronze Age or Iron Age?

In history, we will explore life in prehistoric Britain from the Stone Age through to the Iron Age.
Children will learn how archaeologists use evidence to make deductions, while recognising its limitations and gaps.

# Geography Volcanoes and Earthquakes

In geography, we will explore the structure of the Earth and how tectonic plates cause natural hazards. Children will learn how volcanoes are formed and erupt, why earthquakes happen, and the impact these hazards have on people and places. They will investigate real examples, consider how people stay safe, and decide whether they would choose to live near a tectonic hazard.

History: Romans Why did the Romans invade and settle in Britain?

In history, we will explore the Roman Empire and its invasion of Britain.
Children will learn why the Roman army was so successful, how the Celts responded and what legacies the Romans left behind.

#### Italy-Sicily

In geography, we will use maps and atlases to explore European countries, with a focus on Italy and Sicily. Children will compare human and physical features, land use, and climate in Sicily with those in their local region, considering similarities, differences, and the impact of climate change.

History-Ancient Egyptians What was important to ancient Egyptians?

In history, we will learn where and when ancient civilisations began, focusing on Egypt. Children will explore the importance of the River Nile, beliefs about the afterlife, and key discoveries such as the Rosetta Stone, to understand what mattered to people in Ancient Egypt.

#### Humanit ies



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Painting and mixed media:   Drawing - Growing Artists: This unit   Ancient Egyptia	
	n scrolls
prehistoric art focuses on teaching children the use	
This unit explores of shapes, shading, and texture in art In art, we will ex	xplore
prehistoric art, recreating to enhance their drawing skills. It Ancient Egyptian	n art and
the style of cave artists   emphasises developing a sense of light   use it as inspirat	tion for our
using charcoal and natural and dark, using frottage for texture, own work. Childr	
Arts pigments. Pupils and experimenting with different tools experiment with	drawing
experiment with colour to create expressive and abstract ant	j 1
mixing, and creating patterns and col	l l
Design large-scale artworks, develop sketche.	
enhancing both artistic final painted or o	
skills and historical piece. They will in	
knowledge.	l l
combines images	···
information with	l l
	i u cieur
purpose.	Tautileas Fauntian
Eating Seasonally.  The children will  Electrical systems:  Flectric noster	Textiles: Egyptian
Ciccure poster	collars.
understand about food In design and technology,	In design and technology,
around the world and eating we will learn about	we will explore different
seasonally. information design and its	fabrics and decorative
Design  We will be making healthy recipes using seasonal importance. Children will	techniques. Children will
research a Roman theme	design and make an
Technol ingredients.	Ancient Egyptian collar,
ogy create an electric poster	using skills such as
S. Sales all G. Sa	cross-stitch, appliqué,
by assembling a simple	and embellishment,
circuit with a bulb. They	before finishing their
will evaluate their finished	work with accuracy and
work against design criteria	creativity.
and peer feedback	·
Me and My Relationships Valuing Difference Keeping Myself Safe Rights and Responsibilities Being my	Best Growing and Changing
PSHE,	
RSE	



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PE	Gymnastics	NUFC Cricket	Modified Team Games (NUFC)	Attacking and Defending (NUFC)	Invasion Games	Summer Games and Sports day
Music,	CHARANGA Let Your Spirit Fly CORNETS	Christmas I'm Gonna Shine! CORNETS	CHARANGA Three Little Birds CORNETS	CHARANGA The Dragon Song CORNETS	CHARANGA Blackbird CORNETS	CHARANGA Reflect, Rewind and Replay  CORNETS
MFL	Je parle français Greetings and Classroom commands	Je parle français Numbers 0-12 Classroom Objects Description of what is in a pencil case.	Je me présente Age, avoir, pronouns je/tu/il/elle Where you live (towns and countries) Days of the week Adverbs of time	Je me présente Describing weather Weather Rap Alphabet Numbers 13-20	Moi et ma famille Describing members of the family Reading and writing a letter about my family Colour preferences	Moi et ma famille Asking and answering questions The story of Sleeping Beauty