Year Four 2026 - 2027

Curriculum Snapshot

Below is a snapshot of the Year Four curriculum. It is subject to change, based on the needs of the year group.

- Reading, Writing and Maths are taught daily.
- Foundation subjects are blocked, and taught multiple times throughout the week.
- Music, PSHE and Spanish taught once per week.
- RE is taught as a block and taught multiple times throughout the week.
- PE is taught twice weekly.

Autumn Term

Subject	Autumn 1	Autumn 2
Reading	• Firemaker's Daughter • The Iron Man	• Firemaker's Daughter • The Iron Man
Writing	• Float (Narrative) • Feast (Narrative)	• The Creature (newspaper report)
Maths	• Number and Place Value: Numbers to 10 000 • Addition and Subtraction within 10 000	• Multiplication and Division • Further Multiplication and Division
PE	• Health and Wellbeing • Invasion Netball	• Football • Gymnastics • Swimming
Foundation subjects	**RE**: What makes me the person I am	**History:** Greeks
	Geography: Rivers in the UK and its use over time	**RE:** What religions are represented in our

		neighbourhoods
	Art: Drawing, self portrait (Pablo Picasso)	
Science	Animals including Humans	Living Things and their Habitats
Spanish:	Seasons	Vegetables
Computing:	Coding (Computer Science)	Online Safety (Digital Literacy)
Music	• Interesting Time Signatures • How does music bring us together?	• Combining Elements to Make Music • How does music connect us with our past?
PSHE	Being me in my world	Celebrating differences

Spring Term

Subject	Spring 1	Spring 2
Reading	**The Boy at the Back of the Class**	**Charlotte's Web**
Writing	Charlie and the Chocolate Factory (narrative) Ancient Greeks (nonchronological report)	The whale (Newspaper report) The Wizard of Once (Narrative)
Maths	•	•
PE	• Athletics, Running • Tag Rugby	• Dance • Tag Rugby/Cricket
Foundation subjects	**Geography**: Earthquakes: San Francisco 1906 Indonesia 2004	**RE:** Why is Easter important to Christians?
	Art: Sculpture Giacometti **DT:** Structures and mechanisms (Packaging for a healthy drink)	**DT:** Cooking and Nutrition - Pizza making
Science		States of Matter
Spanish	Presenting Myself	My Family
Computing	Coding (Computer Science)	Animation (Information Technology)
Music	• Developing Pulse & Groove Through Improvisation • How does music improve our world?	• Creating Simple Melodies Together • How does music help us get to know our community?

PSHE	Dreams and goals	Healthy me

Summer Term

Subject	Summer 1	Summer 2
Reading	**Planet Omar**	**Firemaker's Daughter**
Writing	***The Boy, The Mole, The fox and The Horse*** ***(Narrative)*** ***Holiday brochure*** ***(persuasive)***	***The Iron Man*** ***(Narrative)*** ***Nikola Tesla*** ***(biography)***
Maths	•	•
PE	• Athletics • Cricket	• Outdoor Adventure Activities • Tennis
Foundation subjects	**Geography:** Mountains and volcanoes	**DT:** Textiles (Slippers)
	RE: Why is the Bible special for Christians? **RE:** How and why do Hindus worship in the home and in the Mandir?	**History:** Romans
	Art: Monet, Landscapes	**RE:** What happens when someone gets married?
Science		Sound (incorporate electricity)
Spanish	In the Classroom	At the Café

Computing	• Making music (Information Technology) • Hardware Investigators (Computer Science	Artificial Intelligence (Information Technology)
Music	• Connect Notes & Feelings • How does music shape our way of life?	• Purpose, Identity and Expression in Music • How does music connect us with the environment?
PSHE	Relationships	Changing me