Year Three 2026 - 2027

Curriculum Snapshot

Below is a snapshot of the Year Three 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	• You're a Bad Man, Mr Gum • Twits • The fossil hunter - Stone Age Boy • An alien in a jam sandwich	• The colours of history • The bed and breakfast star • Trixie pickel art avenger • The boy who gre dragons • Hetty and the battle of the books
Writing	• Star in the jar • Theseus and the Minotaur	• The Secret of Black Rock • Dessert advertisement
Maths	• Number and Place Value: Numbers to 1000 • Addition and Subtraction	• Multiplication and Division • Further Multiplication and Division
PE	• Health and Wellbeing	• Football

	• Invasion Netball	• Gymnastics
Foundation subjects	**RE**: How are symbols and sayings important in religions?	**History: Ancient History:** Egyptians
	Geography: Let's travel around Europe Spotlight: Spain	**DT:** Cooking and nutrition (Salad)
	Art: Drawing, Still Life (Patrick Caulfied)	**RE:** What is the significance of light?
Science	**Rocks**	**Forces and Magnets**
Spanish:	I Am Learning	Animals
Computing:	Coding (Computer Science)	Online safety (Digital Literacy)
Music	• Introducing Beat • How can we make friends when we sing together?	• Adding Rhythm and Pitch • How does music tell stories about the past?
PSHE	Being me in my world	Celebrating differences

Spring Term

Subject	Spring 1	Spring 2
Reading	**Charlie & the Chocolate Factory**	**Anisha Accidental Detective**
Writing	• Social Media post - Persuasive Advert • Non-chronological report - Skeletons and Muscles	• Narrative - Three Pigs • Narrative - How to heal a broken wing
Maths	• Further multiplication and division • Measurement: Length	• Measurement: Mass • Measurement: Volume • Measurement: Money
PE	• Athletics, Running • Tag Rugby	• Ball Skills Hands • Dance
Foundation subjects	**Geography**: Let's travel around North America Spotlight: state of California	**RE:** How and why do Hindus celebrate Holi?
	Art: Sculpture Clay Tiles (linked to nature)	**DT:** Structures and mechanisms (Bridges)
		History: Victorians

Science	Light	
Spanish	Instruments	I Know How To..
Computing	Email (Digital Literacy)	Coding (Computer Science)
Music	• Composing Using Your Imagination • How does music make the world a better place?	• Sharing Musical Experiences • How does music help us get to know our community?
PSHE	Dreams and goals	Healthy me

Summer Term

Subject	Summer 1	Summer 2
Reading	**Anisha Accidental Detective**	**You're a Bad Man Mr Gum**
Writing	**The True Story of the Three Little Pigs - Narrative (Fiction)**	**The Happy Prince - Narrative (Fiction)**
Maths	• Measurement: Time • Statistics: Pictographs and Bar Graphs • Fractions • Geometry – Properties of Shapes: Angles	• Geometry – Properties of Shapes: Lines and Shapes • Measurement: Perimeter of Figures
PE	• Athletics • Cricket	• Outdoor Adventure Activities • Tennis
Foundation subjects	**History:** Stone Age	**DT:** Textiles (Finger Puppet)
	RE: What do Sikh symbols and sayings tell us about Sikh beliefs?	**Geography:** Comparison of London and Madrid and San Francisco
	Art: Painting - Paper Mache Yayoi	**RE:** How are symbols and sayings important in religion?

Science		Plants (incorporate Animals
Spanish	Fruit	Ice-Creams
Computing	Graphing and Simulations (Information Technology)	Spreadsheet (Information Technology)
Music	• Learning More About Musical Styles • How does music connect us with our planet?	• Recognising Different Sounds • How does music connect us with the environment?
PSHE	Relationships	Changing me