



Year 6 Curriculum Overview 2026-27

Week	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	Science How does light behave? (4 days)	Geography How do volcanoes affect the lives of people?	Science How have animals changed over time? (4 days)	RE Creation or science: conflicting or complementary?	Science Blood, breath or beat: who wins?	Art How can we be creative using media?
2	Science How does light behave?	Geography How do volcanoes affect the lives of people?	Science How have animals changed over time?	Geography How is trade fair?	Science Blood, breath or beat: who wins?	Geography What is a river?
3	Science How does light behave?	DT Healthy eating in action	Science How have animals changed over time?	Geography How is trade fair?	History Why is the history of my local area important?	Geography What is a river?
4	History Did Britain once rule the world?	RE Is being happy the greatest purpose in life?	History How did a statue solve the mystery of the Maya?	RE How and why does religion bring peace and conflict?	History Why is the history of my local area important? (4 Days)	MERSEA
5	History Did Britain once rule the world?	RE Is being happy the greatest purpose in life?	History How did a statue solve the mystery of the Maya?	RE How and why does religion bring peace and conflict?	Art How do our interests inspire our art? <u>SATs Week</u>	DT Systems and control – sensor alarms
6	Art How is art used to deliver a message?	DT Products and people – inspirational design	RE Creation or science: conflicting or complementary?		Art How do our interests inspire our art?	DT Systems and control – sensor alarms
7	Art How is art used to deliver a message?	DT Products and people – inspirational design			Art How can we be creative using media?	DT Systems and control – sensor alarms (3 days)

Computing	How does the internet allow people to talk and work together safely?	How can we design a website?	How can we change what happens in a game?	How can we use spreadsheets to organise information?	How can 3D modelling bring our ideas to life?	How can we create devices that respond to the world around them?
PE	Football	Basketball	Volleyball	Hockey	Athletics	Rounders
	Dance	Gymnastics	Dance	Yoga	Cricket	Tennis
Music	Beatles - Charanga	Singing	BBC Ten Pieces - Winter		Composition	
Cooking	Tomato and carrot soup	Spicy Fruity Cookies			Baked savoury rice	Patatas bravas
PSHCE	Mental health and wellbeing How can we manage our changing feelings?	Managing money and online spending What decisions can people make with money?	Developing our AI literacy What is AI?	Drug education: assessing risk and managing influences How do drugs affect lives?	Changes in puberty (and sex education) How do we change as we become more independent? Looking to the future What will the future hold?	
French	Phonetics At School		At the weekend		Me in the world	
Maths	Place value, Addition, Subtraction, Multiplication and Division	Fractions Converting units	Ratio Algebra Decimals	Fractions, decimals and percentages Area, perimeter and volume Statistics	Shape Position and direction	Investigations Problem Solving
English	Writing to inform Rooftoppers	Writing to entertain The Lost Thing Being Me (poetry)	Writing to discuss Macbeth – Shakespeare	Writing to entertain Holes Revision	Writing to entertain Revision Twitch	Writing to persuade Varmints