



Curriculum Map Years 1 – 6

2026-2027

The curriculum is continuously monitored and reviewed by the school's curriculum leads therefore small changes may be made throughout the year when necessary.

Year 1

Curriculum Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Talk for Writing Text	Goldilocks and the Three Bears	Carnival	Red Riding Hood	Mr Gumpy's Motor Car	Farmer Duck	Cinderella
	The Magic Porridge Pot	Carnival Mask	Three Little Pigs	Transport poems	Farm Animals	The Lost Kitten
Shared Reading	Three Billy Goats Gruff	The Jigaree's Breakfast	Dishy washy	My house is your house	Mrs Wishy Washy's Farm	The Tiger Who Came to Tea
	I wish I had a Monster	Runaway Pizza	Mrs Wishy Washy on TV	Jack and the Beanstalk	The lion and the Mouse	Topsy and Tim visit London
	Yum Yuck	The super smile shop	The little mess	Wiggly Squiggly	The Naughty Hamster	Katie in London
	Kakadu Jack	I want my mum	The Big Pancakes	Wheels Wings and the other Things	Farmer Jack's Tractor	Alex and the glass slipper
	Dishy Washy	Mrs Wishy Washy's Christmas	Super Kid	Mr. Gumpy's Outing		Cinderella
		The new children				Ruby's Worry
Maths	Place value Addition and subtraction	Addition and subtraction Shape	Place value Addition and subtraction	Place value Length and height Mass and length	Multiplication and division Fraction Position and direction	Place value Money Time
Enrichment	Author visits (linked to reading)	Victorian workshops (linked to history)	Synagogue trip (linked to RE)			Cinderella panto visit (linked to writing)
Science	Animals including Humans Seasonal Changes		Everyday Materials Seasonal Changes		Plants Seasonal Changes	
Geography	Where I live		Seasons and weather		Countries and landmarks of the UK	
	Fieldwork: focus on the geography of the school					
History	Black History Month: Rosa Parks & the Bristol Bus Boycotts	Schools Changes within living memory		Space History Events beyond living memory that are significant nationally or globally		Toys Changes within living memory

DT		Cooking: making fruit & vegetable smoothies		Structures: Pencil pots		Mechanisms: Making Fire engines (Axels and wheels)
Art & Design	Spirals		Exploring Watercolour		Making Birds	
Computing	Computing systems and networks: Improving mouse skills	Programming 1: Algorithms unplugged	Skills showcase: Rocket to the moon	Programming 2: Bee-Bot	Creating Media: Digital Imagery	Data handling: Introduction to data
RE	World views What are world views and how do we find out about them?	Christianity What do Christians believe about God and why? What is the story of Jesus and how to Christians remember him?	Judaism How and where did Judaism start? What might the Hindu way of life look like?	Hinduism What might the Hindu way of life look like?	Christianity What did Jesus teach his followers and how did he teach?	Thematic Non-religious worldviews
PSHE & RHE	Making friends: playing and learning together	Mental health and wellbeing	Celebrating me, you and our families	Safety at home	Being healthy	Showing kindness to ourselves and other
PE	Dribbling & passing with different balls & ABC (Agility, balance and coordination)	Sports Hall athletics	Gymnastics Dance	Teamwork skills Drumba	Dodgeball Cricket	Tennis Sports day practice
Music	Pulse: Exploring Pulse and tempo 1: <i>Feel the Beat</i>	Rhythm Exploring Rhythm 1: <i>Playing and Copying</i>	Pitch Exploring Pitch 1: <i>High and low</i>	Composing Creating Music 1: <i>Sound Effects and Storytelling</i>	Musicianship: Preparing for Ensemble Skills: Singing and Playing Skills 1: <i>Pitch-matching</i>	Musicianship: Preparing for reading Notation: Understanding Rhythm and Pitch <i>(Percussion)</i>
Behaviour & Wellbeing	Rules and Routines	Resilience	Kindness	Respect	Integrity & Curiosity	Transition

Year 2

Curriculum Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Talk for Writing Text	Tell Me a Dragon Slough Ridge Back	Vlad and The Great Fire of London Cause of Great Fire of London	Alfie's Star Aliens on Earth	The Secret Sky Garden What is Pink?	The Snow Queen Raj's Journey	The Manor House The Lighthouse Keeper's Lunch
Shared Reading	The Animal Wishes The Wolf's Story The Turtle Who Danced with the Crane Camille and the Sunflower	The Owl who was Afraid of the Dark Jill Tomlinson	Meet the Maliks Zanib Mian	Fantastic Mr Fox Roald Dahl	Paddington Bear Michael Bond	The Enchanted Wood Enid Blyton
Maths	Place value Addition and subtraction	Addition and subtraction	Shape Money Multiplication and division	Multiplication and division Length and height	Mass, capacity and temperature Fractions	Time Statistics Position and direction
Enrichment	Windsor Castle trip (linked to Geography) Author visits (linked to reading)	Church trip (linked to RE)			The Living Rainforest (linked to Geography)	
Science	Animals including Humans		Materials	Plants	Living things and their Habitats	
Geography	Towns, cities and villages		South America		Map skills Fieldwork: Following a map at The Living Rainforest	
History	Black History Month: Frank Bowling	Great Fire of London Events beyond living memory that are significant nationally or globally.		Queen Elizabeth Significant historical events, people and places in their own locality		Grace Darling The lives of significant individuals in the past who have contributed to national and international achievements. Some should be used to compare aspects of life in different periods
DT		Mechanisms: Moving dragons (pivots, levers & linkages)		Textiles: Design, make & evaluate a puppet		Cooking: A balanced Diet- healthy sandwich
Art & Design	Explore and Draw		Expressive Painting		Be An Architect	

Computing	Computing systems and networks 1: What is a computer?	Programming 1: Algorithms and debugging	Computing systems and networks 2: Word processing	Programming 2: Scratch Jr	Creating Media: Stop Motion	Data Handling: International Space Station
RE	Worldviews What do different religions and worldviews have in common?	Christianity How and where do different Christian's worship and celebrate? What role does church play in the life of a Christian?	Judaism What role does the synagogue play in Jewish life? What important things are remembered at Shabbat and Rosh Hashanah or Pesach?	Hinduism What roles does a place of worship hold in Hindu life? What belief and values are the most important and why? What might Hindus learn from traditional stories?	Christianity How and why to Christians pray?	Thematic Non-religious world views
PSHE & RHE	Mental health and wellbeing	Keeping safe online	Safety outside the home	Money and work	Me, my body and staying safe	Looking back and moving on
PE	Dribbling & passing with different balls & ABC (Agility, balance and coordination)	Sports Hall athletics	Gymnastics Dance	Teamwork skills Drumba	Dodgeball Cricket	Tennis Sports day practice
Music	Pulse: Exploring Pulse and tempo 2: <i>Find the Strong Beat</i>	Rhythm: Exploring Rhythm 2: <i>Stick Notation</i>	Pitch: Exploring Pitch 2: <i>Dot Notation</i>	Composing: Creating Music 2: <i>Musical Conversations</i>	Musicianship: Preparing for Ensemble Skills: Singing and Playing Skills 2: <i>Follow the Leader</i>	Musicianship: Preparing for reading Notation: Playing Rhythm and Pitch (<i>Glockenspiel</i>)
Behaviour & Wellbeing	Rules and Routines	Resilience	Kindness	Respect	Integrity & Curiosity	Transition

Year 3

Curriculum Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Talk for Writing Text	Stay off the Tracks! Magic on the Railway	A Journey to the Past Portal Creation	Adventure at Sandy Cove Stolen Jewels	Azure the Blue If I had Wings	Truth about Trolls Stone Trolls	The Shadow in the Fog I saw a Werewolf in my Maths Lesson
Shared Reading	The Fox & the Ghost King Michael Morpurgo	Planet Omar Zanib Mian	The legend of Podkin one – Ear Leeran Larwood	The Boy Who Grew Dragons Andy Shepherd	Charlotte's Web EB White	Charlie and the Chocolate Factory Roald Dahl
Maths	Place value Addition and subtraction	Addition and subtraction Multiplication and division	Multiplication and division Length and perimeter	Length and perimeter Fractions Mass and capacity	Fractions Money Time	Time Shape Statistics
Enrichment			Mosque trip (linked to RE)	Light workshop (linked to science)		Story telling museum (linked to reading) Author visits (linked to reading)
Science	Animals including Humans	Forces and Magnets	Rocks	Light	Plants	
Geography	Mountains and Volcanoes		Europe and the UK		Trade	
History	Black History Month: Mary Seacole	Early Britons and settlers: Stone age, Bronze age & Iron Age		The Roman Empire and its impact on Britain		Local History Study: Slough (The Great Western Railway and the Trading Estate)
DT		Cooking: Seasonal Foods- tarts		Structures: Product packaging for seasonal tarts		Textiles: Design, make and evaluate a purse (2d-3d products)
Art & Design	Gestural Drawing with Charcoal		Working with Shape and Colour		Telling Stories through Drawing and Making	
Computing	Computing systems and networks1: Networks and the internet	Programming: Scratch	Computing Systems and networks 2 Emailing	Computing systems and networks 3: Journey inside a computer	Creating Media Video Trailers	Data Handling: Comparison Cads databases

RE	Worldviews Can observing behaviour reveal what people believe and value?	Christianity How does Jesus teach his followers to show friendship? Where do ideas of right and wrong come from for Christians?	Islam What do Muslims believe about God and why? Who is Prophet Muhammad and why is he important to Muslims?	Sikhism What do Sikhs believe about God and why? What might it look like to live as a Sikh?	Christianity How and why do Christians try to make a difference in the world?	Thematic Non-religious worldviews, humanism
PSHE & RHE	Me, my friends and belonging	Mental health and wellbeing	Building healthy habits	Making choices online	Keeping safe out and about	Looking out for each other
PE	Football Sports Hall athletics	Handball Gymnastics	Basketball Dance	Badminton Orienteering	Hockey Cricket	Rounders Sports day practice
Music	Performing: Reading Notation – Rhythm Reading Notation: <i>Rhythm and Tempo</i>	Performing: Reading Notation – Pitch Exploring Staff Notation 1: <i>High and Low (Glockenspiel)</i>	Performing: Instrumental Performance Ensemble Skills 1: <i>Call and Response (Glockenspiel or Recorder)</i>	Composing and Improvising Composition Skills 1: <i>Pitch, Rhythm and Structure</i>	Creating and Performing Exploring Musical Theatre: <i>Forte and Piano</i>	Musicianship: Singing and Listening Becoming Musicians 1: <i>Dynamics and Tempo</i>
MFL	Greeting, numbers up to 20, colours and phonics	In my pencil case and phonics	Parts of the body, days of the week	Months, family members	Food and drinks	Places to go, transports
Behaviour & Wellbeing	Rules and Routines	Resilience	Kindness	Respect	Integrity & Curiosity	Transition

Year 4

Curriculum Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Talk for Writing Texts	Raincat The Storm at Miller's Bridge	The Old Warehouse Abandoned Buildings	Mission Possible Best Spy Key-Ring	The Hidden Doorway The Secret Portal	Aladdin Red	The Red Eye AI in Schools
Shared Reading	Who let the Gods out? Maz Evans	How to Train Your Dragon Cressida Cowell	The Chocolate Factory Ghost David O'Connell	The Lion, the Witch and the Wardrobe C.S. Lewis	The Miraculous Journey of Edward Tulane Kate Dicamillo	Matilda
Maths	Place value Addition and subtraction	Area Multiplication and vision	Multiplication and division Length and perimeter Fractions	Fractions Decimals	Decimals Money Time	Shape Statistics Position and direction
Enrichment		Lego workshop (linked to STEM)		Gurdwara trip (linked to RE)	Geography Fieldwork trip	Matilda the musical (art and culture) Author visits (linked to reading)
Science	States of Matter	Animals including Humans	Electricity	Sound	Living things and their Habitats	
Geography	Climate zones, biomes and vegetables		India		4 Figure Grid References	
History	Black History Month: Walter Tull	Britain's settlement by Anglo Saxons & Scots.		Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the confessor.		Achievements of the earliest civilizations. Depth Study of Ancient Egypt.
DT		Cooking: Healthy Varied Food		Electrical Systems: Design, make and evaluate using Micro:bits		Mechanisms: Design, make and evaluate story books (moving mechanisms & mechanical systems)
Art & Design	Storytelling Through Drawing		Exploring Pattern		Festival Feasts	
Computing	Computing systems and networks Collaborative Learning	Programming 1 Further coding and scratch	Creating Media Website design	Skills showcase HTML	Programming 2 Computational thinking	Data Handling Investigating weather

RE	World Views How does the study of stories help people learn about the beliefs, values and worldviews of others?	Christianity Why is Easter important to Christians? What difference does the Pentecost make and to who?	Islam Who is Prophet Muhammad and why is he important to Muslims? What role does the Mosque play in Muslim life?	Sikhism What is the Guru Granth Sahib and why is it important to Sikhs? What role does the Gurdwara play in Sikh life and worship?		Humanism Worldviews including Humanism
PSHE & RHE	Mental health and wellbeing	Exploring ways to manage risk	Forming respectful relationships	Money matters and news literacy	Me, my body and growing up	Families and growing together
PE	Football Sports Hall athletics	Gymnastics Handball	Basketball Dance	Badminton Archery & Drumba	Hockey Cricket	Rounders Sports day practice
Music	Performing: Reading Notation – Rhythm Reading Notation 2: 2, 3 and 4 Time	Performing: Reading Notation – Pitch Exploring Staff Notation 2: <i>Follow the Score (Glockenspiel)</i>	Performing: Instrumental Performance Ensemble Skills 2: <i>Melody and Accompaniment (Glockenspiel or Recorder)</i>	Composing and Improvising Composition Skills 2: <i>Sequences and Pentatonic Phrases</i>	Creating and Performing Exploring Classical Music 1: <i>Legato and Staccato</i>	Musicianship: Singing and Listening Becoming Musicians 2: <i>Major and Minor</i>
MFL	Numbers up to 50, role play, phonics	Dates (days week, months and year) and birthday	Food, “The very hungry caterpillar”	Describing pets	Describing clothes	Spanish artist (Dali and Miro) skill dictionary
Behaviour & Wellbeing	Rules and Routines	Resilience	Kindness	Respect	Integrity & Curiosity	Transition

Year 5

Curriculum Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Talk for Writing Texts	Moonlight A Portal to the Stars	Kidnapped! Are Rules and Routines always Necessary in School?	The Wizard of Oz Diary of Dorothy	The Metal Serpent Metal Creatures	The Tunnel Evacuation	The Enchanted Realm Famous Authors
Shared Reading	The Many Worlds of Albie Bright Christopher Edge	Percy Jackson and the Lightening Thief Rick Riordan	Continued - Percy Jackson and the Lightening Thief	The Boy at the Back of the Class Onjali Q. Rauf	Harry Potter and the Philosopher's Stone	Harry Potter and the Philosopher's Stone J K Rowling
Maths	Place value Addition and subtraction Multiplication and division	Multiplication and division Fractions	Multiplication and division Fractions Decimals and percentages	Decimals and percentages Perimeter and area Statistics	Shape Position and direction Decimals	Decimals Converting units Volume
Enrichment	Planetarium workshop (linked to science)	British Museum trip	Forces and Motion workshop (linked to science)	Mandir trip (linked to RE)	Harry Potter Studios trip (linked to reading)	Author visits (linked to reading)
Science	Earth and Space	Living things and their Habitats	Forces		Properties and changes of materials	
Geography	Earth		Earthquakes		World map/ Human Geography	
History	Black History Month: Martin Luther King	Ancient Greece Study of life, achievements and their influence on the Western world		Local History Study: Life on the Homefront (including in Slough)		Early Islamic Civilisation Bagdad What does the West have in common and the impact of the civilisation
DT		Mechanisms and Mechanical systems: Using cams		Cooking: (Seasonality and know where and how a variety of ingredients are grown, reared, caught and processed). Apply principles of varied diet – being healthy. Plan & prepare a range of breads. Lego Workshop		Electrical Systems/programming: Project using crumble

Art & Design	Typography		Making Monotypes		Architecture: Dream Big or Small	
Computing	Computing systems and networks: Search engines	Programming 1: Music	Data handling: Mars Rover 1	Programming 2: Micro: bit	Creating media: Stop motion animation	Skills showcase: Mars Rover 2
RE	Worldviews Why do some people choose to follow a religion and others do not?	Christianity Why is the Bible important to some Christians in worship both in church and at home? How is the Bible interpreted by different Christians?	Judaism What is the role of Jewish sacred texts and traditions? What influences the way Jewish people respond to local and global issues of social justice?	Hinduism What is the role of Jewish sacred texts and traditions? What influences the way Jewish people respond to local and global issues of social justice?	Christianity How does the Bible teach Christians to be wise?	Humanism
PSHE & RHE	Friendships, stereotypes and bullying	Mental health and wellbeing	Positively engaging with our world	Safe connections online	Respecting boundaries	Embedding healthy habits and learning first aid
PE	Football Sports Hall athletics	Handball Gymnastics	Basketball Dance	Badminton Netball	Hockey Cricket	Rounders Sports day practice
	During the year all pupils are given the opportunity to attend swimming lessons.					
Music	Performing: Reading Notation – Rhythm Reading Notation 3: Time Signatures	Performing: Reading Notation – Pitch Developing Sight Reading Skills 1: Melodies (Glockenspiel)	Performing: Instrumental Performance Pop Music 1: Arrangements and Improvisation (Glockenspiel or Ukulele)	Composing and Improvising Creating Music for Film and TV: Character, Atmosphere and Environment	Creating and Performing Exploring Classical Music 2: Ensemble Performance	Musicianship: Singing and Listening Becoming Musicians 3: Chords and Triads
MFL	Numbers up to 100, role play.	Planets and physical appearance	Guest who, rooms and furniture in a house	Wild animals and animal body parts	Type of Music (Eurovision)	Instruments and transports
Behaviour & Wellbeing	Rules and Routines	Resilience	Kindness	Respect	Integrity & Curiosity	Transition

Year 6

Curriculum Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Talk for Writing Text	Elf Road Adventure not Danger!	The Catch The Plague	The Fairground Free Writing	Clock Close The Highway man	Little Vixen Street Zoos	Magrew Detective Agency The Lost Slipper
Shared Reading	The Explorer Katherine Rundell	The Explorer Katherine Rundell	Holes Lois Sachar	Wonder R. J. Palacio	Cogheart Peter Bunzl	The Final Year Matt Goodfellow
Maths	Place value Multiplication and division	Fractions Converting units Ratio	Decimals Fractions, decimals and percentages Area, perimeter and volume	Shape Position and direction Algebra	Problem solving	Problem solving
Enrichment	Lego workshop (linked to STEM)	Bletchy park (linked to STEM)	Geography Fieldwork trip	Natural History Museum trip (linked to science)		Residential trip Heart Dissection workshop (linked to science) Author visits (linked to reading)
Science	Living things and their Habitats	Electricity	Light	Evolution and Inheritance	Animals including Humans	
Geography	8 Figure Grid References		Rivers and the Water Cycle		North and South America	
History	Black History Month: Malorie Blackman	Extended chronological study beyond 1066: The Plague – what was lifelike in London during the plague?		World War II – a post war study Contribution of commonwealth nations		Non-European society to contrasts with British History Mayan Civilisation AD 900
DT		Structures: Design a bridge based on London bridges. Make a prototype, test for strength and reinforce before retesting and evaluating.		Textiles: Design, make & evaluate a Tote bag. (include CAD)		Programming MicroBits
Art & Design	Exploring Identity		2D Drawing to 3D Making		Take a Seat	Creating Media: History of computers

Computing	Computing systems and networks: Bletchley Park	Programming: Intro to Python	Data Handling: Big Data 1	Skills Showcase Inventing a product	Creating Media: History of computers	Programming Microbits
RE	Worldviews Does a belief in life after death make a difference to how a person lives now?	Christianity What do different Christians believe about life after death and how do they show these beliefs? How and why do Christians show commitment to God?	Islam What do Muslims learn about God and human life from their sacred texts and traditions? What influences the way Muslims respond to local and global issues of social justice?	Sikhism What do believers learn about God and human life from their sacred texts? What influences the way Sikhs respond to local and global issues of social justice?	Christianity How do Christians' belief influence the way people respond to local and global social issues?	Humanism What influences a Humanist and/or other non-religious worldviews response to global and social issues?
PSHE & RHE	Mental health and wellbeing	Managing money and online spending	Developing our AI literacy	Drug education: Assessing risk and managing influences	Changes in puberty (and sex education)	Looking to the future
PE	Football Sports Hall athletics	Handball Gymnastics	Basketball Dance	Tennis Netball	Hockey Cricket	Rounders Sports day practice
Music	Performing: Reading Notation – Rhythm Reading Notation 4: <i>Rhythm Ensemble</i>	Performing: Reading Notation – Pitch Developing Sight Reading Skills 2: <i>Note names and Durations (Glockenspiel)</i>	Performing: Instrumental Performance Pop Music 2: <i>Chords and Bass Lines (Glockenspiel or Ukulele)</i>	Composing and Improvising Composition Project 1: <i>Improvisation, Composition and Notation</i>	Creating and Performing Composition Project 2 <i>Notation, Expression and Performance</i>	Musicianship: Singing and Listening Singing with Style <i>Production</i>
MFL	Numbers Above 1000	The weather, points on a compass	Sports	Place in a town	What time is it? timetable 5	Famous Spanish cities and festivals, short film, comic, cafe conversation
Behaviour & Wellbeing	Rules and Routines	Resilience	Kindness	Respect	Integrity & Curiosity	Transition