

Long Term Plan – Year 1 September 2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History / Geog	History – What is it like to be me? Me and my family and significant events in my life.	Geography – Where do I live?	History – What can toys tell us about how life has changed?	Geography – What makes the United Kingdom unique?	Local History – How has Cottingley changed over time and why do we remember it?"	Geography – What is it like in Africa and how is it different from where we live?
Art / DT	DT Structures How can we build a strong and stable house?	How can spirals help us explore movement and pattern in art? ART Drawing and Painting Access Art - 'Spirals'	DT Textiles How can we turn fabric into a puppet?	How do artists use nature to inspire their work? ART – Drawing and collage Access Art 'Inspired by flora and fauna'	DT Cooking What makes a smoothie healthy and tasty?	How can we turn drawings into 3D sculptures? ART Sculpture, Drawing, Collage Access Art – 'Making Birds'
Comput	Computing systems and networks Technology around us	Creating media Digital painting	Programming A Moving a robot	Data and information Grouping data	Creating media Digital writing	Programming B Programming animations
Science	The Human Body Seasonal Changes	Materials Seasonal Changes	Planting A Animals	Caring for the planet Seasonal Changes Planting B	Plants Planting C Growing and Cooking	Seasonal Changes Growing and Cooking
Music	Menu song/Colonel Hathi's march/Magical musical aquarium		Football/'Dawn' Sea Interludes/ Musical Conversations		Dancing and drawing to Nautilus/ Cat and Mouse/ Come dance with me.	
RE	Why are festivals important in a community?		What does it mean to belong a community of belief?		Which books and stories are important?	
PE	Fundamental Movement skills	Target Games	Dance	Gymnastics	Striking and Fielding	Athletics
	Multi-sports 1	Cooperation	Functional Fitness	Multi skills	Multi skills	Multi sports 2
SCARF	Me & My Relationships (See PSHE LTP for lesson breakdown)	Valuing Difference (See PSHE LTP for lesson breakdown)	Keeping Safe (See PSHE LTP for lesson breakdown)	Rights & Respect (See PSHE LTP for lesson breakdown)	Being My Best (See PSHE LTP for lesson breakdown)	Growing & Changing (See PSHE LTP for lesson breakdown)
Enrichment / Visits linked with year group	Eureka (Coach)	Local walk around Cottingley	Ilkley Toy Museum (Minibuses)	RE visitor / local visit	Out reach – Cottingley local visit to town hall	Tropical world (Coach)

Long Term Plan Year 2 September 2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History / Geog	History – Significant people from history	Geography – Why is Cottingley wonderful?	History – How did the Great Fire change London?	Geography – How is life in the Arctic different from life in Cottingley? Human and physical features and weather patterns	History – What can we learn from Britain's monarchs?	Geography - What is it like to live on the coast?
Art / DT	DT – Mechanisms How do wheels and axles make things move?	DT Structures - How can we design a safe home for bugs?	ART Painting - How can colour and texture show the drama of the Great Fire of London? Access Art 'Expressive painting' - a burning city	ART Drawing - How can we use observation and print to create art? Access Art 'Explore and Draw' Collecting and drawing objects	DT – Cooking How can we make a healthy wrap fit for a king?	ART - Collage: How can we use collage to show the shape and texture of an animal? Creating an animal from the seaside
Computing	Computing systems and networks Information technology around us (2.1)	Creating media Digital photography (2.2)	Programming A Robot algorithms (2.3)	Data and information Pictograms (2.4)	Creating media Digital music (2.5)	Programming B Programming quizzes (2.6)
Science	Animals needs for survival Humans	Materials Plastic	Plants (light and dark) Living things and their habitats	Living things and their habitats Plants (light and dark)	Plants (bulbs and seeds) Growing up	Bulbs and seeds Growing up Wildlife
Music	Tony Chestnut/ Carnivals of the animals/ Composing music- The birdsong.		Grandma rap/ Orawa/ Trains		Swing along with Shostakovich/ Charlie Chaplin/ Tanczymy labada	
RE	How can we make good choices?		How and why do some people pray?		How are symbols used to welcome new life?	
PE	Fundamental Movement skills	Target Games	Dance	Gymnastics	Striking and Fielding	Athletics
	Multi-sports 1	Cooperation	Multi-sports	Multi skills	Functional Fitness	Multi sports 2
SCARF	Me & My Relationships(See PSHE LTP for lesson breakdown)	Valuing Difference (See PSHE LTP for lesson breakdown)	Keeping Safe (See PSHE LTP for lesson breakdown)	Rights & Respect (See PSHE LTP for lesson breakdown)	Being My Best (See PSHE LTP for lesson breakdown)	Growing & Changing (See PSHE LTP for lesson breakdown)
Enrichment / Visits linked with year group	Nell Bank (coach)	Walk to Cottingley woods	Skelton Grange visit (minibus)	Chicks	Skipton Castle (minibuses)	Filey visit (coach)

Long Term Plan Year 3 September 2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History / Geog	History – How did life change from Stone Age to Iron Age?	Geography – Where is Bradford and what is it like to live there?	Geography - How do volcanoes change the world around us?	History – How did the Romans change Britain?	History – How did Ancient Greece influence the world?	Geography How diverse is Europe and its landscapes and places?
Art / DT	ART – Drawing & painting: How did early humans use art to tell stories? Access Art ‘Stone age charcoal and paintings’	DT – Textiles How can we make a simple bag to carry our foraged goods?	ART – Drawing, Printing and sculpture: How can printing and sculpture help us explore patterns in nature?	DT cooking How do we design and make a healthy pizza?	DT Structures How can I design and make a Greek temple for a god?	ART Painting, Sewing, Drawing: How can paint and textiles work together to create bold, textured art?
Computing	<u>1. Computing systems and networks – Connecting computers</u>	<u>2. Creating media - Stop-frame animation</u>	<u>3. Programming A - Sequencing sounds</u>	<u>4. Data and information – Branching databases</u>	<u>5. Creating media – Desktop publishing</u>	<u>6. Programming B - Events and actions in programs</u>
Science	Skeletons Movement Nutrition and diet	Food waste Rocks	Fossils soils	Light	Plants A	Forces Magnets Plants B Biodiversity
Music	I’ve been to Harlem/ Boat song/ Sound symmetry		Latin dance/ Nutcracker March/ From a railway carriage		Just three notes/ Samba/ Fly with the stars	
RE	How do Jews use stories to remember God’s covenant?	Why do people follow inspirational leaders?	How do the 5 pillars help Muslims to lead a good life?		How do different people express their spirituality?	
PE	Fundamental Movement skills	Multi-sports 1	Dance	Gymnastics	Striking and Fielding	Athletics
	World Sports	Golf	Functional fitness	Multi skills	Invasion games	Multi sports 2
SCARF	Me & My Relationships(See PSHE LTP for lesson breakdown)	Valuing Difference (See PSHE LTP for lesson breakdown)	Keeping Safe (See PSHE LTP for lesson breakdown)	Rights & Respect (See PSHE LTP for lesson breakdown)	Being My Best (See PSHE LTP for lesson breakdown)	Growing & Changing (See PSHE LTP for lesson breakdown)
Enrichment / Visits linked with year group	Cliffe Castle (minibus)	Bradford town centre (Minibus)	Trip to magma (coach)	Murton Park (coach)	Leeds city Museum (train)	RE Visit / Visitor

Long Term Plan - Year 4 September 2026

4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History / Geog	Geography – Why are rivers so important to people and places?	History - How did the Anglo-Saxons shape Britain?	Geography – How is life in Brazil different from life in the UK?	History - Were the Vikings raiders or settlers?	Geography - Why do rainforests matter to the world?	History - How has childhood changed over time?
Art / DT	ART – How can watercolour capture the mood of a landscape? Watercolour Painting	DT Mechanisms - How can air make a toy move?	DT Cooking – How can we bake cookies inspired by the rainforest?	ART – How can we use drawing and sculpture to capture the detail and expression in an eye?	Art - How can we capture the vibrancy of the jungle through layers? Rouseu Rainforest collage	DT Electrical – How can we design a game that uses electricity?
Computing	<u>1. Computing systems and networks – The Internet</u>	<u>2. Creating media - Audio production</u>	<u>3. Programming A – Repetition in shapes</u>	<u>4. Data and information – Data logging</u>	<u>5. Creating media – Photo editing</u>	<u>6. Programming B – Repetition in games</u>
Science	Group and classify living things Data collection A States of matter	States of matter	Sound Data Collection B	Electricity Energy	Data collection C Habitats Deforestation	The digestive system Food Chains
Music	This little light of mine/ The Pink Panther/ Composing with colour		The doot doot song/ Fanfare/ Spain		Global pentatonics/ The horse in motion/ Favourite song	
RE	How do ancient stories influence modern celebrations?	Why do the lives of the Gurus inspire Sikh believers??		How are the stories of Holy Week important to Christians	What faiths and beliefs can be found in our country and community?	How does the Bible help Christians to live a good life?
PE	Fundamental Movement skills	Multi-sports 1	Dance	Gymnastics	Striking and Fielding	Athletics
	World Sports	Multi skills	Functional Fitness	Cricket	Invasion games	Multi sports 2
SCARF	Me & My Relationships(See PSHE LTP for lesson breakdown)	Valuing Difference (See PSHE LTP for lesson breakdown)	Keeping Safe (See PSHE LTP for lesson breakdown)	Rights & Respect (See PSHE LTP for lesson breakdown)	Being My Best (See PSHE LTP for lesson breakdown)	Growing & Changing (See PSHE LTP for lesson breakdown)
Enrichment / Visits linked with year group	River Walk to Saltaire	Murton Park (coach)	Residential (coach)	RE visitor	VR experience in school?	Abbey House (minibus)

Long Term Plan Year 5 September 2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History / Geog	History - What made Ancient Egypt remarkable?	Geography – How do earthquakes changes lives and landscapes?	History – Can one person make a difference in changing the world?	Geography - How do we power the world?	Geography – What makes mountains unique places to live and explore?	History – How has justice changed through time?
Art / DT	<u>ART Collage & Drawing</u> , How can art express identity and culture? <u>Exploring Identity</u>	ART Painting acrylics on canvas - How can ow can painting techniques create the depth and atmosphere of a mountain landscape?	DT Cooking How can we create a nutritious and tasty curry?	DT Textiles - How can we design a toy that brings comfort?	How can sculpture help us share a message about protecting our planet? Sculpture, Painting, Drawing, Collage, Pathway: Using Art To Explore Global Issues	DT – How can we make a book come to life?
Computing	<u>1. Computing systems and networks - systems and searching</u>	<u>2. Creating media - Video production</u>	<u>3. Programming A – Selection in physical computing</u>	<u>4. Data and information – Flat-file databases</u>	<u>5. Creating media - Introduction to vector graphics</u>	<u>6. Programming B – Selection in quizzes</u>
Science	Forces	Space Global warming	Properties of materials Animals including Humans	Animals including Humans Life Cycles	Reproduction A Reversible and Irreversible changes	Reversible and Irreversible changes Plastic pollution Reproduction B
Music	What shall we do with the drunken sailor? / Why we sing/ Introduction to songwriting.		Madina tun nabi/ Building a groove/ Epoca.		Balinese gamelan/ Composing in ternary form/ Kisne banaaya	
RE	How and why are Jewish festivals celebrated today?	Should we forgive others?	What do Christians believe about the old and new covenants?	How do Buddhists live a meaningful life?		Why do some people go on pilgrimage?
PE	Fundamental Movement skills	Multi-sports 1	Dance	Gymnastics	Cricket	Athletics
	World sports	Multi skills	Functional Fitness	Tennis	Invasion games	Netball
SCARF	Me & My Relationships(See PSHE LTP for lesson breakdown)	Valuing Difference (See PSHE LTP for lesson breakdown)	Keeping Safe (See PSHE LTP for lesson breakdown)	Rights & Respect (See PSHE LTP for lesson breakdown)	Being My Best (See PSHE LTP for lesson breakdown)	Growing & Changing (See PSHE LTP for lesson breakdown)
Enrichment / Visits linked with year group	Cliffe castle (minibus)	Trip to Malham (minibus)	RE visit / visitor	Earth Energy visit	VR experience Prime VR experiences	Ripon Museum – Crime and punishment (coach)

Long Term Plan Year 6 September 2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History / Geog	History – How did Saltaire change Victorian life? A local Study	Geography – How does global trade connect people and places around the world? Fairtrade	History – How did WWII change Britain?	History – What can we learn from the Mayan civilisation?	Geography – Geography – How does the climate shape the world's environments? Climate Zones, Biomes and Vegetation including Mapping skills & Time Zones	Geography – Can I carry out an independent fieldwork enquiry?
Art / DT	ART - How can we use colour and mixed media to create a vibrant environment inspired by David Hockney? Painting and sculpture linked with David Hocky	DT - Mechanisms How can cams make a toy move?	DT - CAD/CAM How can technology help us design better products? Design and make a 3D pencil pot	ART – Printing and collage Can an image speak louder than words? Access Art – ‘Activism’	ART - Drawing - Cezane - How can still life capture the beauty of everyday objects? Observational drawing & still life	DT – Cooking How can we plan and cook a three-course meal? Come dine with me – design and create a 3 course meal.
Computing	<u>1. Computing systems and networks - Communication and collaboration</u>	<u>2. Creating media – Web page creation</u>	<u>3. Programming A – Variables in games</u>	<u>4. Data and information - Introduction to Spreadsheets</u>	<u>5. Creating media – 3D Modelling</u> (Covered in Spring 1 DT topic)	<u>6. Programming B - Sensing movement</u> <u>7. Using the microbit for primary to secondary transition</u>
Science	Living things and their habitats	Electricity sustainability	Light Light Pollution	The circulatory system Diet, Drugs and lifestyle	Variation Adaptions	Fossils Themed projects
Music	Hey, Mr Miller/ Shadows/ Composing for protest.		Dona nobis pacem/ You to me are everything/ Twinkle variations.		Race/ Exploring identity through song/ Ame Sau Vala tara bal.	
RE	How do Sikhs symbolise their commitment?	Why are rites of passage important?	What is the significance of Easter, Ascension and Pentecost?	What do Hindu people believe about God?		What values do people live by?
PE	Fundamental Movement skills	Multi-sports 1	Dance	Gymnastics	Cricket	Athletics
	Ultimate Frisbee	Multi skills	Functional Fitness	Badminton	Invasion games	Multi sports 2
SCARF	Me & My Relationships (See PSHE LTP for lesson breakdown)	Valuing Difference (See PSHE LTP for lesson breakdown)	Keeping Safe (See PSHE LTP for lesson breakdown)	Rights & Respect (See PSHE LTP for lesson breakdown)	Being My Best (See PSHE LTP for lesson breakdown)	Growing & Changing (See PSHE LTP for lesson breakdown)
	Saltaire - History town trail (minibus)	RE Visitor / Visit	Eden Camp (coach)	The History van	St Ives (minibus)	Whitby Coach (residential)

