



Whole school long term plan

EYFS	Autumn	Autumn	Spring	Spring	Summer	Summer
Overarching Themes	 Creating a community	 Sparkle and Shine	 Around the world	 Old and New	 All creatures great and small	 Fun in the sun
Themes	Welcome to School Thoughts and Feelings I am Amazing. Nearest and Dearest Friends and Neighbours Our Village	Autumn Harvest Light and Dark Weather and Seasons Christmas Magic	Winter Wonders: Bears Around the Globe North Pole South Pole When I Grow Up: Emergency Services People Who Help Us Careers in the Community	Traditional Tales: The Elves and the Shoemaker The Frog Prince Hansel and Gretel Chickens: Fictional Life Cycles	In the Vegetable Patch Minibeasts Animals	Dinosaurs Caring for the World Sun, Sea, and Sand
Educational visits and experiences	Buddies (Year 6 + Rec) Tiger Tea Party + Teacakes African Drumming Post Office Visit Autumn Walk	Harvest Festival (Baptist Church visit) Baking Bread Pumpkin "Picking" + Soup Remembrance Day Nursery Rhyme Week Diwali Bonfire Night Picnic on the Moon + Sandwiches.	Winter Walk Valentine's Day Chinese New Year National Storytelling Week Careers in the Community (Emergency Service Visit) Children's Mental Health Week	Mother's Day World Book Day Chicken Visit (Mr Fairbairn) Easter Egg Hunt Easter Service (Church Visit)	Frogspawn Summer Walk Growing Vegetables Minibeast Hunt Wormeries Vegetable Kebabs/ Salads	World Ocean Day Father's Day Pirate Day Sports Day Summer Music Concert End of Year Trip

Year 1	Autumn	Autumn	Spring	Spring	Summer	Summer
English	Where the Wild Things Are Burglar Bill The Darkest Dark Stanley's Stick On Sudden Hill	Our pebbles The Storm Whale Sulwe	The Way Back Home Beegu	The Queen's hat Meerkat Mail	Lost in the toy museum The Proudest blue	Grandad's Island Little Red
Maths	Place value within 10 Addition and subtraction Shape Place value within 20		Addition and subtraction Place value within 50 Length and height Mass volume		Multiplication and division Fractions Position and direction Place value within 100 Money Time	
Science	Forces and space: Seasonal changes	Materials: Everyday materials	Animals: Sensitive bodies	Animals: Comparing animals	Plants: Introduction to plants	Making connections: Investigating science through stories
History/ Geography	Our Local Area: What is it like here?	Changes within Living Memory: Bures school 1839 – How am I making history?	How have explorers changed the world?	What is the weather like in the UK?	How have toys changed?	Would you prefer to live in a hot or cold place? (Y2)
Art/DT	Sketching and painting - landscape	Mechanisms	Printing – marbling of planets	Structure	Sketching/painting	Food- smoothies
P.E	Locomotion/ Learning through play Health and wellbeing	Attacking & defending Dance	Ball skills feet & hands Gymnastics	Ball skills hands 2 Teambuilding	Athletics preparing for sports day Racquets, bats and balls	Racquets, bats and balls Forest school
R.E	Christianity - Church	Judaism- Mitzvot	Hinduism- Devotion	Christianity- Resurrection	Christianity- Worship	Judaism- Torah
Music	Pulse and Rhythm	Tempo	Dynamics	Sound patterns	Pitch	Musical symbols
PSHE	Keeping/staying safe Being responsible	Feelings and emotions	Keeping/Staying healthy Relationships	Computer safety	Hazard watch Our world	Fire safety
Computing	Online opportunities Technology around us	Digital painting	Online bullying	Digital writing	Keeping tight of personal information Grouping data	Moving a robot
Educational visits/ experiences	Local walk	Panto	Space Dome	Library	Hollytree's museum	Beach Creative arts week

Year 2	Autumn	Autumn	Spring	Spring	Summer	Summer
English	The Gruffalo The Paper bag Princess Gorilla The Bog Baby Jim and the Beanstalk Little Polar Bear	The lighthouse keepers' catastrophe Traction Man Tom's magnificent machines	The Great Fire of London Literacy Shed video	The Day the Crayons Quit The Magic Paintbrush	The Owl Who Was Afraid of the Dark Penguin Huddle Seaside poetry	The Hodgeheg Flat Stanley
Maths	Place value Addition and subtraction Money Multiplication and division		Multiplication and division Fractions Properties of shape Statistics		Length and height Mass, capacity and temperature Time Position and direction	
Science	Living things: Habitats	Living things: Microhabitats	Materials: Uses of everyday materials	Animals, including humans: Life cycles and health	Plants: Plant growth	Making connections: Plant-based materials
History/ Geography	Why is our world wonderful?	First flight – Amelia Wright brothers Bessie Coleman	What caused the Great fire of London?	What is it like to live in Shanghai? (Y1)	Significant people Do all heroes wear capes?	What is it like to live by the coast?
Art/DT	Sketching and painting	Food technology	Printing	Mechanisms	Drawing and painting	Textiles
P.E	Locomotion/ Learning through play Health and wellbeing	Attacking and defending Dance	Ball skills feet & hands Gymnastics	Balls skills hands 2 Teambuilding Forest school	Athletics preparing for sports day Racquets, bats and balls	Racquets, bats and balls
R.E	Judaism- Teshuva	Christianity- Saviour	Islam- Compassion	Christianity- Trust	Judaism- Torah	Christianity- Parables
Music	Call and response	Instruments	Singing	Contrasting dynamics	Structure	Pitch
PSHE	Keeping/staying safe Being responsible	Feelings and emotions	Keeping/Staying healthy Relationships	Computer safety	Staying Safe Indoors and Outdoors Our world	Fire safety
Computing	Information technology	Digital photography	Online safety	Pictograms	Who can help	Making music Robot algorithms
Educational visits/experiences	Colchester zoo	Panto	GFoL workshop visit	World book day 4 th March Science week 7 th March	Jewish community synagogue	Beach (Walton) Creative arts week

Year 3/4	Autumn	Autumn	Spring	Spring	Summer	Summer
English Year 3	George's Marvellous Medicine Planet Omar	Stone Age Boy Please Mrs Butler	50 Things to know about Titanic Wild Robot	Charlotte's web Literacy shed video- Taking Flight	The King Who Banned the dark Voice in the Park	Fairy tales The true story of the three little pigs
English Year 4	The Iron Man Amazing journey	The Firework makers daughter The wreck of Zanzibar	Literacy shed video –The Dream giver The miraculous journey of Edward Tulane	Varjak Paw	The boy at the back of the class	Krindlekrax
Maths Year 3	Place value Addition and subtraction Multiplication and division A Money		Multiplication and division B Statistics Length and perimeter Fractions A		Shape Fractions B Time Mass and capacity	
Maths Year 4	Place value Addition and subtraction Length and perimeter Multiplication and division A		Area Multiplication and division B Fractions Decimals A		Money Decimals B Time Statistics Shape Position and direction	
Science Year 3	Animals: Movement and nutrition	Forces and space: Forces and magnets	Materials: Rocks and soil	Energy: Light and shadows	Plants: Plant reproduction	Making connections: Does hand span affect grip strength?
Science year 4	Animals including humans: Digestion and food	Energy: Electricity and circuits	Materials: States of matter	Energy: Sound and vibrations	Living things: Classification and changing habitats	Making connections: How does the flow of liquids compare?
History/ Geography	What was important to ancient Egyptians?	Why are rainforests important to us?	How have children's lives changed?	Are all settlements the same? *	How did the achievements of the ancient Maya impact their society and beyond?	What are rivers and how are they used?
Art/DT	Torches	Sketching from observation	Textiles	3D art Giacometti figures	Food – Seasonal Tart	Painting inspired by David Hockney
P.E	Swimming Games Invasion football	Swimming Games Invasion Netball	Games Invasion hockey Gymnastics Forest school	Games Invasion basketball Dance	Athletics preparation for sports day Striking & fielding cricket	Striking and fielding Rapid fire
R.E Year 3	CHRISTIANITY Reconciliation	ISLAM Submission	HINDUISM Karma	CHRISTIANITY Sacrifice	HUMANISTS Morals	CHRISTIANITY Kingdom of God
R.E Year 4	Christianity- Salvation	Islam- Prophet	Hinduism- Dharma	Christianity- Mission	Judaism- Covenant	Sikhism- Equality
Music	Body and tuned percussion	Rock and roll	Changes in pitch, tempo, and dynamics	Haiku music and performance	Samba and carnival sound and instruments	Adapting and transposing motifs
Spanish	Unit 1: Spanish greetings with puppets	Unit 2: Spanish numbers and ages	Unit 3: Shapes and colours in Spanish	Unit 4: Classroom objects in Spanish	Unit 5: Where do you live in Spain?	Unit 6: Journey around Latin America
PSHE	Keeping/staying safe Being responsible	Feelings and emotions	Keeping/Staying healthy Growing and changing	Computer safety	A world without judgement Our world	First aid
Computing	Online bullying The internet	Audio editing	Gaming, online friends and privacy	Photo editing	Data logging	Repetition in shapes
Educational visits/ experiences				World book day 4 th March Science week 7 th March		Wild Arts – Opera Creative arts week

Year 4/5	Autumn	Autumn	Spring	Spring	Summer	Summer
English Year 4	The Iron Man Amazing journey	The Firework makers daughter The Wreck of Zanzibar	Literacy shed video –The Dream giver The miraculous journey of Edward Tulane	Varjak Paw	The boy at the back of the class	Krindlekrax
English Year 5	Wonder The Explorers	Room 13 Flotsam	Cosmic Mars Transmission	Kensuke's kingdom	Journey to Joburg Long walk to freedom Still, I Rise	Alma Windrush Child
Maths Year 4	Place value Addition and subtraction Length and perimeter Multiplication and division A		Area Multiplication and division B Fractions Decimals A		Money Decimals B Time Statistics Shape Position and direction	
Maths Year 5	Place value Addition and subtraction Statistics Multiplication and division A Perimeter and area		Multiplication and division B Fractions Fractions (cont'd) Decimals and percentages		Decimals Properties of shape Volume Position and direction Converting units Consolidation	
Science Year 4	Animals including humans: Digestion and food	Energy: Electricity and circuits	Materials: States of matter	Energy: Sound and vibrations	Living things: Classification and changing habitats	Making connections: How does the flow of liquids compare?
Science Year 5	Materials: Mixtures and separation	Materials: Properties and changes	Forces and space: Earth and space	Living things: Life cycles and reproduction	Forces and space: Unbalanced forces	Animals: Human timeline (3 lessons)/ Making connections: Does the size of an asteroid affect the diameter of its crater? (3 lessons)
History/ Geography	Were the Vikings raiders, traders or something else?	What is lifelike in the Alps?	Why is the Windrush generation important to British history?	Why do oceans matter?	What is the legacy of the ancient Greek civilisation?	Would you like to live in the desert?
Art/DT	Bridges	Sketching, charcoal, pastels: Vikings	Food Bolognese Sauce	Art	Electrical systems- Micro bit	3D art: Ancient Greece – collage in style of Kilm
P.E	Games Invasion Football Health and wellbeing/OAE	Games Invasion Netball Dance	Games Invasion Basketball Gymnastics	Games Invasion tag rugby	Striking & fielding cricket Athletics preparation for sports day	Striking and fielding rounders Dynamo cricket
RE 4	CHRISTIANITY Salvation	ISLAM Prophet	HINDUISM Dharma	CHRISTIANTY	CHRISTIANTY Misson	SIKH Equality
R.E 5	Christianity: Gospel	Islam: Revelation	Hinduism: Moksha	Christianity: Pilgrimage	Christianity: Eucharist	Buddhism: Enlightenment
Music	Composition notation	Blues	South and West Africa	Composition to represent the festival of colour (Holi festival)	Looping and remixing	Musical theatre
Spanish	Unit 1: Spanish greetings with puppets	Unit 2: Spanish numbers and ages	Unit 3: Shapes and colours in Spanish	Unit 4: Classroom objects in Spanish	Unit 5: Where do you live in Spain?	Unit 6: Journey around Latin America
PSHE	Feelings and emotions: Anger A world without judgement: Inclusion and Acceptance	Keeping/staying safe: Peer pressure Being responsible: Looking out for others	The Working world: Enterprise	First aid	Staying healthy: Smoking	Growing and changing: Puberty
Computing	Computer safety: Image sharing (1decision) Systems and searching	Creating media: Video production	Programming A: Selection in physical computing Safer Internet Day (11.2.26)	Data and information: Flat-file databases DT: Digital world – monitoring devices	Adults and children's views (1decision) Creating media: Introduction to vector graphics	Programming B: Selection in quizzes
Educational visits/experiences				World book day 4 th March Science week 7 th March		Creative arts week

Year 5/6	Autumn	Autumn	Spring	Spring	Summer	Summer
English 5	Wonder The Explorers	Room 13 Flotsam	Cosmic Mars Transmission	Kensuke's kingdom	Journey to Joburg Long walk to freedom Still, I Rise	Alma Windrush Child Caribbean poetry
English 6	Holes	The Explorer	Letters from the Lighthouse Rose Blanche War poetry	Letters from the Lighthouse	Street child	The Tempest
Maths 5	Place value Addition and subtraction Statistics Multiplication and division A Perimeter and area		Multiplication and division B Fractions Fractions (cont'd) Decimals and percentages		Decimals Properties of shape Volume Position and direction Converting units Consolidation	
Maths 6	Place value Addition, subtraction, Multiplication, and division Area, perimeter, and volume Fractions Decimals		Percentages Algebra Ratio Statistics Shape		Converting units Position and direction Problem solving	
Science Year 5	Materials: Mixtures and separation	Materials: Properties and changes	Forces and space: Earth and space	Living things: Life cycles and reproduction	Forces and space: Unbalanced forces	Animals: Human timeline (3 lessons) Making connections: Does the size of an asteroid affect the diameter of its crater? (3 lessons)
Science Year 6	Living things: Classifying big and small	Energy: Light and reflection	Living things: Evolution and inheritance		Energy: Circuits, batteries and switches	Animals, including humans: Circulation and health
History/ Geography	What can the census tell us about local areas?	Why does the population change?	What was the impact of World War 2 on the people of Britain?	Where does our energy come from?	Unheard histories: Who should go on the £10 banknote?	Can I carry out an independent fieldwork enquiry?
Art/DT	Mechanical systems	Sketching and painting	Digital world: Monitoring devices	Sketching/Pastels	Cooking and nutrition: Developing a recipe	Textiles Printing and digital art
P.E	Games Invasion Football Health related exercise/OAE	Games Invasion Netball Dance	Games Invasion Basketball Gymnastics	Games Invasion Tag rugby	Striking & fielding cricket Athletics preparation for sports day	Striking and fielding rounders Dynamo cricket
RE Year 5	Christianity: Gospel	Islam: Revelation	Hinduism: Moksha	Christianity: Pilgrimage	Christianity: Eucharist	Buddhism: Enlightenment
R.E	Islam- Tawheed	Christianity- Incarnate	Hinduism- Atman and Brahman	Christianity- Resurrection	Christianity	Humanism- Happiness
Music	Dynamics, pitch, and tempo	Film music	Songs WW2	Theme and variations	Baroque	Composing and performing
Spanish	Unit 1: Spanish greetings with puppets	Unit 2: Spanish numbers and ages	Unit 3: Shapes and colours in Spanish	Unit 4: Classroom objects in Spanish	Unit 5: Where do you live in Spain?	Unit 6: Journey around Latin America
PSHE	Keeping/staying safe Being responsible	Feelings and emotions	A world without judgement Our world	First aid	Keeping/Staying healthy Growing and changing	Computer safety
Computing	3D modelling/DT	Variables in games	Online Communication	Web design	Spreadsheets Self-image and identify	Health wellbeing and lifestyle
Educational visits/ experiences				World book day 4 th March Science week 7 th March		Creative arts week