



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 6	CC - Science	CC - History	CC - History	CC - Science	CC - Science	CC - RE
English	There's a Boy in the Girls' Bathroom Louis Sachar F: Dialogue NF: Newspaper Reports	The Explorer Katherine Rundell F: Settings NF: Persuasive writing	Goodnight Mister Tom Michelle Magorian F: Description NF: Balanced argument	Clockwork Phillip Pullman F: Suspense NF: Non-chronological report	SPaG	Pig Heart Boy Malorie Blackman F: Characterisation F: Openings and endings NF: Explanation
Maths	Place value Addition, subtraction, multiplication and division	Fractions Position and direction	Decimals Percentages Algebra	Converting units Perimeter, area and volume Ratio	Properties of shape Problem solving Statistics	Statistics Investigations
Science	Evolution and Inheritance Charles Darwin Francis Crick NF: Newspaper Report	Living things and their habitats	Light	Electricity NF: Instructions	Animals including humans NF: Explanation	
History		WWI NF: Recount - diary	WWII Winston Churchill Adolf Hitler Joseph Stalin NF: Persuasive writing			21 st Century Princess Diana Tim Berners-Lee
Geography	World: The Americas Martin Luther King Rosa Parks			Process: Economic activity and distribution of natural resources	Local: Cambridgeshire over time	
Art	Frida Kahol: Self Portrait			Propaganda Posters		Roy Litchenstein
DT		Textiles: Sewing - sock puppets	Construction and technical:		Food: Meals on a budget	
PSHE	Rights and Responsibilities	Family and Friends	Financial Capability	Personal Safety	Drug Education	Sex Education
RE	Christianity: creation stories		Humanism			Hinduism NF: Non-chronological report
PE/Games	Tennis Swimming	TAG Rugby Dance	Hockey Gymnastics	Athletics Gymnastics	Pop Lacrosse Swimming	Stool ball Swimming
Computing	Computer science		Digital literacy		Information technology	
Music	The Lark Ascending - Vaughan Williams https://www.bbc.com/teach/ten-pieces/primary-classical-music-eyfs-ks1-ks2-ks3-vaughan-williams-lark-ascending/z6dqxyc		WWII Songs Un-tuned instruments		Composition and Notation: Recorders	
MFL	French around the world		French fashion		At the café	
Year 5	CC - Science	CC - History	CC - Geography	CC - History	CC - RE	CC - Science
English	The Jamie Drake Equation Christopher Edge F: Description NF: Explanation	The Wolf Wilder Katherine Rundell F: Settings NF: Balanced argument	Seasons of Splendour Madhur Jaffery F: Dialogue NF: Newspaper report	Street Child Berlie Doherty F: Characterisation NF: Non-chronological report	Macbeth William Shakespeare F: Suspense NF: Instructions	Kensuke's Kingdom Micheal Morporgo F: Openings and Endings NF: Persuasive writing
Maths	Place value Addition and subtraction Statistics	Multiplication and division Perimeter and area	Multiplication and division Fractions	Fractions Decimals and percentages	Decimals Properties of shape	Position and direction Converting units Volume
Science	Earth and Space NF: Explanation		Forces	Everyday materials	Animals including humans	Living things and their habitats NF: Non-chronological report
History		Hanovarian (Industrial Revolution) NF: Balanced argument		Victorians NF: Persuasive writing		
Geography	Local: The UK: Land uses		World: Asia - India Mahatma Ghandi Mother Theresa NF: Newspaper			Process: Biomes and vegetation belts



Art	Monet: Movement		Rangoli Patterns: Line Drawing; Colour Mixing;		Victorian Art: William Morris Block Printing	
DT		Textiles: Weaving		Food Technology: Indian Food <i>NF: Instructions</i>		Construction and technical: Propelled boat
PSHE	Beginning and Belonging	Anti-Bullying	Diversity and Community	Managing Risks	Healthy Lifestyles	Sex Education
RE	Christianity: living as a Christian		Hinduism <i>NF: Non-chronological report</i>			Buddhism
PE/Games	Tennis	Netball	Football	Athletics	Cricket	OAA
	Gymnastics	Dance	Gymnastics	Swimming	Swimming	Swimming
Computing	Computer science		Digital literacy		Information technology	
Music	Night Ferry - Anna Clyne https://www.bbc.com/teach/ten-pieces/KS2-3/zkppfcw		Composition Recorders; Percussion		Singing	
MFL	A French town		Likes and dislikes		French food	
Year 4	CC - RE	CC - Science	CC - History	CC - Geography	CC - Science	CC - History
English	Tempest William Shakespeare F: Settings NF: Diary (recount)	My Friend Walter Micheal Morpurgo F: Characterisation NF: Newspaper	How to Train a Dragon Cressida Cowell F: Dialogue/Suspense NF: Instructions		One Plastic Bag Miranda Paul F: Openings and Endings NF: Persuasion	The Minpins Roald Dahl F: Description NF: Non- chronological report
Maths	Place value Addition and subtraction	Length and perimeter Multiplication and division	Multiplication and division Area Fractions	Fractions Decimals	Decimals Money Time Statistics	Statistics Properties of shape Position and direction
Science	States of matter <i>NF: Explanation text</i>		Electricity	Sound	Animals including humans <i>NF: Persuasion</i>	Living things and their habitats
History		Tudors <i>NF: Newspaper Report</i>				Stuarts <i>NF: Non- chronological report</i>
Geography	Local: Topography			Process: Rivers and Mountains <i>NF: Instructions</i>	World: Africa - The Nile, Kilimanjaro, Table Top Mountain etc Nelson Mandela	
Art	Turner: Light and Shade			Observational sketches -local rivers	African prints - screen and press prints	
DT		Food: potatoes	Construction and technical: Games with electrical components			Textiles: African designs (batik)
PSHE	Rights and Responsibilities	Family and Friends	Personal Safety	Financial Capability	Drug Education	Managing Change
RE	Christianity: worship in church <i>NF: Recount - diary</i>		Islam			Judaism
PE/Games	Tennis	Dance	Handball	Athletics	Cricket	OAA
	Swimming	Swimming	Swimming	Gymnastics	Dance	Gymnastics
Computing	Computer science		Digital literacy		Information technology	
Music	Tocatta and Fugue - Bach https://www.bbc.com/teach/ten-pieces/KS2-3/zmsf3k7		Notation Recorders; Percussion		Singing	
MFL	Our bodies		My family		My home	
Year 3	CC - RE	CC - DT	CC - Geography	CC - Geography	CC - History	CC - Science
English	The Wolf's Story F: Description NF: Instructions	The Elves and the Shoemaker F: Openings and Endings NF: Explanation	The Snow Dragon F: Characterisation NF: Non- chronological report	Escape from Pompeii F: Setting NF: Diary (recount)	The Mona Lisa Mystery F: Suspense NF: Balanced Argument	James and the Giant Peach F: Dialogue NF: Newspaper
Maths	Place value Addition and subtraction	Addition and subtraction Multiplication and division	Multiplication and division Money Statistics	Length and perimeter Fractions	Fractions Time	Properties of shape Mass and capacity



Science	Animals including humans	Forces and magnets	Rocks		Light	Plants <i>NF: Balanced Argument</i>
History		Normans			Plantagenet <i>NF: Newspaper Report</i>	
Geography	Local: The UK: Counties and Cities (county study and comparison)		Process: Volcanoes and Earthquakes <i>NF: Explanation</i>	World: Europe - Pompeii, Lisbon John Paul II <i>NF: Non-chronological report</i>		
Art	Local Landscapes: proportion				Leonardo da Vinci -Mona Lisa Sketching - face proportions	Batik - plants
DT		Textiles: Sewing - stitches <i>NF: Instructions</i>	Construction and technical: levers and linkages - volcano	Food: Pizza		
PSHE	Beginning and Belonging	My Emotions	Diversity and community	Healthy lifestyles	Safety and risk	Sex Education
RE	Christianity: bible <i>NF: Recount - diary</i>		Judaism			Sikhism
PE/Games	Ball Skills	Dance	Gymnastics	Athletics	Cricket	Tri-golf
	Swimming	Swimming	Swimming	Sport Hall Athletics	Dance	Gymnastics
Computing	Computer science		Digital literacy		Information technology	
Music	Anthropology of Zoology - Mason Bates https://www.bbc.com/teach/ten-pieces/KS2-3/z6nf3k7		Singing		Recorders	
MFL	Introduction to France		All about me		At the market	
Year 2	CC - Geography	CC - History	CC - History	CC - DT	CC - Science	CC - Geography
English	F: Settings NF: Non-chronological report	F: Characterisation NF: Instructions	F: Suspense NF: Newspaper report	F: Description NF: Balanced argument	F: Dialogue NF: Explanation	F: Openings and endings NF: Persuasive writing
Maths	Place value Addition and subtraction	Addition and subtraction Money Multiplication and division	Multiplication and division Statistics Properties of shape	Properties of shape Fractions Length and height	Position and direction Problem solving	Time Mass, capacity and temperature
Science	Living things and their habitats	Everyday materials	Animals including humans		Plants <i>NF: Explanation</i>	
History		Saxons <i>NF: Non-chronological report</i>	Vikings <i>NF: Newspaper Report</i>			
Geography	Local: Cambridgeshire <i>NF: Recount</i>				World: Oceania - Australia	Process: Climate Zones <i>NF: Balanced argument</i>
Art	Rousseau: Tints and Tones				Aboriginal Art	Vincent van Gogh - Sunflowers - sketching, pattern
DT		Textile: Weaving recycled materials	Construction and technical: Viking cart (moving element)	Food: Soup <i>NF: Instructions</i>		
PSHE	Rights and Responsibilities	Financial capability	Family and Friends	Personal safety	Drugs education	Sex and relationship education
RE	Christianity: Jesus		Christianity: Bible stories		Sikhism	
PE/Games	Fundamentals	Football	Football	Dance	Fundamentals	Cricket
	Dance	Gymnastics	Gymnastics	Swimming	Swimming	Swimming
Music	No Place Like - Kerry Andrew https://www.bbc.com/teach/ten-pieces/classical-music-kerry-andrew-no-place-like/zd4f3k7		Singing		Playing tuned and un-tuned instruments Ocarinas; Percussion	
Year 1		CC - Geography	CC - Science	CC - History	CC - Science	CC - DT
English	F: Description NF: Instructions	F: Settings	F: Dialogue NF: Letter	F: Suspense NF: Recount	F: Openings and endings	F: Characterisation NF: Diary



		NF: Non-chronological report			NF: Non-chronological report	
Maths	Place value within 10 Addition and subtraction within 10	Shape Place value within 20	Addition and subtraction within 20 Place value within 50	Length and height Weight and volume	Multiplication and division Fractions Position and direction	Place value within 100 Money Time
Science	Seasonal changes		Everyday Materials <i>NF: Instructions</i>	Animals including humans		Plants <i>NF: Non-chronological report</i>
History			Romans: Overview	Romans: Army <i>NF: Letter</i>		Romans: Daily Life
Geography	Process: Climate: The Water Cycle	Local: The UK: Countries and Capitals <i>NF: Non-chronological report</i>			World: Continents and Oceans (Antarctica)	
Art	Seasons: Colour Mixing		Roman Mosaics		Andy Warhol - Flowers Block Printing	
DT		Technical: Moving picture		Construction and textiles: Roman Shield		Food: Healthy Wraps <i>NF: Instructions</i>
PSHE	Beginning and belonging	My Emotions	Diversity and community	Healthy lifestyles	Safety and risks	Managing change
RE	Christianity: the church year		Christianity: a Christian family <i>NF: Letter</i>		Buddhism	
PE/Games	Fundamentals Swimming	Ball Skills Swimming	Gymnastics Swimming	Football Dance	Fundamentals Gymnastics	Ball Skills Dance
Music	Finlandia - Jean Sibelius https://www.bbc.com/teach/ten-pieces/classical-music-primary-jean-sibelius-finlandia-ks2-ks3/zh26nrd		Playing tuned and un-tuned instruments Hand bells; Percussion		Singing	
Year R						
English	The Enormous Turnip F: Openings and Endings	We're Going on a Bear Hunt Michael Rosen F: Suspense	Goldilocks and the Three Bears F: Characterisation	How to Catch a Star Oliver Jeffers F: Description	The Three Billy Goats Gruff F: Dialogue	Mr Gumpy's Outing F: Settings
Maths <small>*This details when concepts will be formally taught and introduced</small> EYFS - White Rose Planning	Number and place value Week 3 - numbers 1,2,and 3 Week 4 -number 4 Week 5 - number 5 Addition and Subtraction Week 6- sorting into groups Week 7- recap	Number and Place Value Week 1 - Comparing quantities of identical objects Week 2 - Comparing quantities of non - identical objects Addition and Subtraction Week 3 - one more Week 4 - one less Measurement Week 5- My Day Week 6/7 -Recap	Week 1- Recap of Autumn term Addition and Subtraction Week 2-Number bonds to 5 Number and place value Week 3 - Counting to 6,7 and 8 Week 4- counting to 9,10 Week 5 - Comparing groups up to 10 Week 6 - Recap	Addition and Subtraction Week 1 - combining two groups to find the whole Week 2 - Number bonds to 10 (ten frame) Week 3 - Number bonds to 10 (part-whole model) Geometry Week 4 spatial awareness Week 5 - 3D shape Week 6 - 2D Shape Week 7/8 - Recap Spring term	Geometry Week 1 - Making simple patterns Week 2 - Exploring more complex patterns Addition and Subtraction Week 3 - adding by counting on Week 4 - Taking away by counting back Number and place Value Week 5- Counting to 20	Multiplication and Division Week 1 - doubling Week 2 - Halving and sharing Week3 - Odds and evens Measurement Week 4- length, height and distance Week 5- Weight Week 6- Capacity Week7/8 - Recap All
Science	Healthy Living - eating, sleeping, exercise and hygiene. Plants - similarities and differences, plantings seeds, observations of change.		Materials - types, soft/hard, rough/smooth, light/heavy Weather - types of weather/dressing for the weather		Animals - similarities and differences; baby animals Chicks - life cycle Butterflies - life cycle	
History	Before Stone Age: Dinosaurs		Stone Age - Palaeolithic		Stone Age - Mesolithic	
Geography	Where do you live? House, flat, road, street, town - Godmanchester. Exploring maps and aerial images		Simple maps - town, village, road, path, house, flat, shop, park Local Walk - busy, quiet, pollution		Where do we live? England, country, what does England look like? UK, what does the UK look like?	



Art	Vegetable Prints: Repeated Patterns; Colour Mixing; painting; sketching; tracing; rubbing Arcimboldo - vegetable faces		Cave Paintings: line drawing; colour mixing		Pablo Picasso - Geometric Art: Colour Mixing; Line Drawing	
DT	Food: tasting healthy foods		The Three Bears cottage: Junk modelling; cutting and sticking; sewing		Scarecrows: Junk modelling; cutting and sticking; sewing	
RE	Harvest Diwali Hanukkah Christmas		Chinese New Year Baisakhi Easter		Eid Dharma Day	
PE/Games	Fundamentals	Swimming Multi-skills	Swimming Fundamentals	Swimming Dance	Gymnastics Athletics	Ball Games Athletics
Music	Playing tuned and un-tuned instruments Percussion Music to accompany 'We are going on a bear hunt'		Expressive and Creative use of the voice Singing and chanting Space themed songs		Combining sounds Music to accompany Mr Gumpy's Outing	