

	Year 1/2						Year 3/4						Year 5/6					
	Cycle A 26-27			Cycle B 25-26			Cycle A 26-27			Cycle B 25-26			Cycle A 26-27			Cycle B 25-26		
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
English	Billy and the Beast	Gina Kaminski	Lights on Cotton Rock	The Journey Home	Bear and the Piano	The Proudest Blue	The Secret of Black Rock	The Wilderness	The Last Garden	Barnabus Project	The Crown	Midnight Panther	The Dam	The Last Zoo Keeper	Granny came on the windrush	The Highway Man	The Last Bear	The Island
LSP text	Toys in Space	Last Stop on Market Street	After the Fall	SEND for a superhero	Walk in London	Rosie Revere Engineer	I Talk Like a River	Ever changing Earth	Cinderella of the Nile	Tin Forest	Lion the Witch and the Wardrobe	Shackletons Journey	The Lost Whale	Ossiri	The Rabbits	The Promise	The Last	Wind in the Wall
	Cave Baby		Leo and the Octopus	Lost and Found	Night Flight	Grandads Engineer	Once upon a rain drop	Our Tower	Edward Tulane	Secret of the Arctic Jellyfish	FaRther	The Wild Robot	The Whale	The Silence Seeker	Suffragette	The Promise	The Rabbits	Boy in the Tower
	The Sea Saw	The Dragon Machine	Dear Earth	Polar Express	Poetry Prompts	Grandads Camper	Nen the Fisherman	Seed of Doubt	Thames and Tide Club	Escape from Pompeii	Little House	Odd the Frost Giants	Anne Frank	Hidden Figures	Freedom Bird	Robot Girl	Freedom Bird	Change Sings
	The Snowman	The Comet				Yeti and the Bird								Can we save the Tiger?	Rose Blanche			
Maths	Place Value within 20	Addition & Subtraction within 100	Money	Place Value within 20	Addition & Subtraction within 100	Money	Place Value	Multiplication & Division	Time	Place Value	Multiplication & Division	Time	Place Value	Fractions	Ratio	Place Value	Fractions	Ratio
	Addition & Subtraction within 20	Multiplication & Division	Fractions	Addition & Subtraction within 20	Multiplication & Division	Fractions	Addition & Subtraction	Length & perimeter	Decimals	Addition & Subtraction	Length & perimeter	Decimals	Addition & Subtraction	Decimals	Algebra	Addition & Subtraction	Decimals	Algebra
	Place Value within 100	Length & height	Mass, capacity & temperature	Place Value within 100	Length & height	Mass, capacity & temperature	Multiplication & Division	Fractions	Money	Multiplication & Division	Fractions	Money	Multiplication & Division	Area, perimeter & volume	Shape	Multiplication & Division	Area, perimeter & volume	Shape
	Shape	Statistics	Geometry – Position & direction	Shape	Statistics	Geometry – Position & direction	Measurement -area	Mass & capacity	Shape	Measurement -area	Mass & capacity	Shape	Fractions	Fractions, decimals & percentages	Position & direction	Fractions	Fractions, decimals & percentages	Position & direction
									Geometry – position & direction			Geometry – position & direction			Statistics			Statistics
									Statistics			Statistics			Converting Units			Converting Units
Science	Animals including Humans (Y1)	Everyday Materials (Y1)	Plants Seasonal Changes (Y1)	Animals Including Humans (Y2)	Uses of everyday materials (Y2)	Plants Living Things and Habitat (Y2)	Animals including Humans Light (Y3)	Rocks Forces and Magnets (Y3)	Plants (Y3)	Sound Electricity (Y4)	States of Matter (Y4)	Animals including Humans Living Things and Habitat (Y4)	Animals including Humans Earth in Space (Y6)	Properties and Changes of Materials (Y6)	Electricity (Y6)	Evolution Light (Y5)	Forces (Y5)	Living Things and Habitat Animals including Humans (Y5)
History	History of communication	The Great Fire of London	Seaside holidays in the past	Florence Nightingale and Mary Seacole	What was Brunel's legacy in Bristol?	How has seafaring changed?	The Stone Age	The Iron Age	Ancient Egyptian Beliefs	Roman Empire in Britain	Settlement by Anglo-Saxons and Scots	Vikings	World War 2	The Windrush Generation in Bristol	Early Islamic Civilisation	Trade and Bristol	Benin	Ancient Greece
	How has technology impacted how people stay in contact with each other?	What were the causes of the Great Fire of London and what was the impact of this event?	What is similar and different between holidays in the past and holidays today?	Impact of significant individuals	Impact of significant individuals	How has seafaring changed over time and why?	What changed in Britain during the Stone Age?	How did life change in Britain during the Bronze and Iron Age?	What were the beliefs of the Ancient Egyptians and how are these different to what different religions believe today?	What was the Roman Empire and what was its impact on Britain?	What changed after the Romans left?	Why did the Vikings come to the British Isles and what was the impact?	How did people's experiences differ during World War 2?	Who are the Windrush Generation and what is their legacy?	How did Baghdad become the 'City of Peace'?	Why is trade significant to the city of Bristol?	Why have people argued about the Benin Bronzes?	How did Ancient Greece influence modern day democracy?
Geography	Cold climates	Hot climates	Life on a Caribbean Island	Our school	The local area	Geographical features of the UK	The water cycle	Rivers	Amazon biome	Settlements/our local area	Mountains and volcanoes	Life in a European country	Coral Biomes	Desert Biomes	Global trade	Informal settlements	Earthquakes	Renewable and non-renewable energy
	What is it like at the North and South Poles?	Where are the hot climates in the world and what are they like?	How is life different in Jamaica?	Where do we go to school?	What is located near our school?	How are countries in the UK different?	Why is water so important?	What are rivers and how do they impact the lives of people?	Why is the Amazon rainforest important to us?	How are settlements established and how do they grow?	Why do people choose to live near volcanoes?	How is life different in Northern Italy?	Why are oceans important?	What is it like to live in the Mojave Desert?	How do we get our food and commodities in the UK?	What challenges do people face living in informal settlements in Rio de Janeiro?	How do earthquakes change the world?	Where does our energy come from?
Art and Design	3D Art	Textiles and Collage	Buildings using line and shape	Autumn Art	Abstract Art using Colour and Line	Portraits and Self Portraits	Human Bodies and Faces	Masks	Flowering Plants and Trees	3D Art	Textiles	People and Places	Space	Surrealism	Street Art	Textiles	Architecture and Cityscapes	Landscapes
	Nature Sculptures and Clay Tiles	weaving, sewing, layering, silhouettes	drawing, pastel, paint and clay	Printing with objects and mono printing	drawing, pastel and paint	drawing, charcoal, painting and digital media	drawing, pastel and digital media	drawing, 3D sculpture and painting	drawing and painting, shades and tones and clay	Mosaic, Papier Mache and Clay	Weaving and batik	drawing, painting and watercolour, pointillism	drawing, pastel, digital art, mixed media	drawing and imaginative art	paint, pastels and digital art	block printing, silk screen and multi-layer prints	drawing, pen and ink, painting	drawing and paint, use of view finders, proportion and scale
	Andy Goldsworthy (Y1)	Rita Greer (Y1)	Lowry (Y1)	William Morris (Y2)	Mondrian and Kandinsky (Y2)	Van Gogh, Giuseppe	Julian Opie, Frida Kahlo,	Egyptian Masks (Y3)	Van Gogh and	Antonio Gaudi (Y4)	Margaret Storer-Roche (Y4)	Thorpe and Julie Perrot (Y6)	Peter Thorne and Magritte (Y6)	Banksy and Lady Pink (Y6)	Banksy and Lady Pink (Y6)	Fazzino,	Rousseau,	

						Arcimboldo (Y2)	Clementine Hunter (Y3)		Paul Cummins (Y3)								Leonid Afremov and Shaun Tan Comic book art (Y5)	Monet and Constable (Y5)
DT	Textiles Sewing a simple puppet (Y1)	Flying Kites (Y1)	Moving Insect Pictures – Pins, pivots and levers (Y1)	Textiles Sewing a Christmas Decoration (Y2)	Making Vehicles with moving wheels including use of construction kits (Y2)	Making Animal homes from everyday objects and materials (Y2)	Bridges cutting, joining and strengthening (Y4)	Textiles sewing a pencil case or purse (Y4)	Moving insects and creature's pneumatics (Y4)	Making Light up signs recycled materials and circuits (Y3)	Photo frames from cardboard and paper - cutting, joining, strengthening (Y3)	Moving story books pins, pivots, levers, flaps (Y3)	Shelters and structures (Y6)		(Optional) Props and set building for performance – recalling and using skills independently (Y6)	Lighthouses building tall structures (Y5)	Textiles sewing and decorating a Christmas decoration (complete in December) (Y5)	Moving Toys Axels, wheels and cams (Y5)
DT Food Tech	Make a fruit salad (Y1)			Make a mini-Pizza (Y2)			Make biscuits (Y4)			Make a sandwich (Y3)			Make Soup/smoothies (Y6)			Make bread (Y5)		
Music Charanga	Hands, Feet, Heart Ho, Ho, Ho (Y2)	I Wanna Play in a Band Zootime (Y2)	Friendship Song Reflect, Rewind and Replay (Y2)	Hey You Rhythm In The Way We Walk and The Banana Rap (Y1)	In The Groove Round and Round (Y1)	Your Imagination Reflect, Rewind and Replay (Y1)	Mamma Mia Glockenspiel 2 (Y4)	Stop! Lean On Me (Y4)	Blackbird Reflect, Rewind and Replay (Y4)	Let Your Spirit Fly Glockenspiel Stage 1 (Y3)	Three Little Birds The Dragon Song (Y3)	Bringing Us Together Reflect, Rewind and Replay (Y3)	Happy Classroom Jazz 2 (Y6)	A New Year Carol You've Got a Friend (Y6)	Music and Me Reflect, Rewind and Replay (Y6)	Livin' On A Prayer Classroom Jazz 1 (Y5)	Make You Feel My Love Fresh Prince of Bel-Air (Y5)	Dancing in the Street Reflect, Rewind and Replay (Y5)
PSHE	Being Me in my world Celebrating Difference (Y2)	Dreams and Goals Healthy Me (Y2)	Relationships Changing Me (Y2)	Being Me in my world Celebrating Difference (Y1)	Dreams and Goals Healthy Me (Y1)	Relationships Changing Me (Y1)	Being Me in my world Celebrating Difference (Y4)	Dreams and Goals Healthy Me (Y4)	Relationships Changing Me (Y4)	Being Me in my world Celebrating Difference (Y3)	Dreams and Goals Healthy Me (Y3)	Relationships Changing Me (Y3)	Being Me in my world Celebrating Difference (Y6)	Dreams and Goals Healthy Me (Y6)	Relationships Changing Me (Y6)	Being Me in my world Celebrating Difference (Y5)	Dreams and Goals Healthy Me (Y5)	Relationships Changing Me (Y5)
RE	AMV 9 Why is Jesus important? (Hinduism) UC Incarnation (1:3) – Why does Christmas matter to Christians?	AMV 3 Why are some stories special? (Islam and Judaism) UC Salvation (1:5) – Why does Easter matter to Christians?	AMV 6 How should we live our lives? Why is Jesus important? (Judaism) UC God (1:1) – What do Christians believe God is like?	AMV 7 Why are some places special? (Hinduism) UC Gospel (1:4) – What is the good news Jesus brings?	AMV 7 Why is our world special? (Hinduism) UC Gospel (1:4) – What is the good news Jesus brings?	AMV 5 How do we celebrate our journey through life? (Hinduism, Islam and Judaism) UC Creation – (1:2) Who made the world?	AMV 1 What is important to me? (Judaism) AMV 10 What does it mean to belong to a religion? (Hinduism) UC Incarnation (2A:3) What is the Trinity?	AMV 5 Why are some journeys and places special? (Islam) UC Salvation (2A:5) Why do Christians call the day Jesus died Good Friday?	AMV 9 How should we live and who can inspire us? (Judaism and Sikhism) UC People of God (2A:2) What is it like to follow God?	AMV 4 What does it mean to belong to religion? (Christianity) UC Gospel (2A:4) What kind of world did Jesus want?	AMV 2 What can we learn from the life and teaching of Jesus? (Christianity) UC Kingdom of God (2A:6) When Jesus left what was the impact of Pentecost?	AMV 12 What does it mean to belong to a religion? (Judaism) UC Creation/Fall (2A:1) What do Christians learn from the Creation story?	AMV 6 How do we make moral choices? (Hinduism) UC Incarnation (2B:4) Was Jesus the Messiah?	AMV 5 Why are some journeys and places special? (Islam) UC Salvation (2B:6) What did Jesus do to save humans?	AMV 3 Why do religious books and teachings matter? (Hinduism) UC People of God (2B:3) How can following God bring freedom and Justice?	AMV 8 What do people believe about life? (Buddhism) UC Gospel (2B:5) What would Jesus do?	AMV 11 What does it mean to belong to a religion? (Islam) UC Kingdom of God (2B:8) What kind of King is Jesus?	AMV 7 How do people express their beliefs, identity and experience? (Islam) UC Creation (2B:2) Creation and Science: conflicting or complimentary?
PE	Multi-skills & Cricket Ball Skills & Net and Wall (Netball)	Gymnastics & Dance Fitness & Yoga	Athletics & Football (Invasion Games) Striking and Fielding & Tennis/ Badminton (Sending and receiving)	Multi-skills & Cricket Ball Skills & Net and Wall (Netball)	Gymnastics & Dance Fitness & Yoga	Athletics & Football (Invasion Games) Striking and Fielding & Tennis/ Badminton (Sending and receiving)	Multi-skills & Cricket Ball Skills & Net and Wall (Netball)	Gymnastics & Dance Fitness & Yoga	Athletics & Football (Invasion Games) Striking and Fielding & Tennis/ Badminton (Sending and receiving)	Multi-skills & Cricket Hockey & Netball	Gymnastics & Dance Dodgeball & Tennis	Athletics & Football/fitness Striking and Fielding (rounders) & OAA	Multi-skills & Cricket Ball Skills & Net and Wall (Netball)	Gymnastics & Dance Fitness & Yoga	Athletics & Football (Invasion Games) Striking and Fielding & Tennis/ Badminton (Sending and receiving)	Hockey & Cricket Multi-skills & Dodgeball	Fitness & Dance Gymnastics & Football	Tennis/ Badminton & OAA Athletics & Striking and Fielding (rounders)