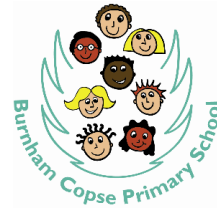


Believe Care Persevere Succeed



Burnham Copse Key Stage 1 Curriculum Overview

Year 1 and 2 Long Term Plan Cycle A						
	Autumn 1 On our doorstep	Autumn 2 Remember, Remember	Spring 1 Wonderful World	Spring 2 Titanic	Summer 1 Extreme places	Summer 2 Keeping Safe
English (Core texts)	Where We Live, Kingfisher Readers Map my Area, Harriet Brundle The Town Mouse and the Country Mouse, Helen Ward	Memory Bottles, Beth Shoshan The Nutcracker (video) Dear Dinosaur, Chae Strathie Dear Santasaur, Chae Strathie	Elmer the Patchwork Elephant, David McKee Elmer's Special Day, David McKee The Elephant's Friend and Other Tales from Ancient India, Marcia Williams Pattan's Pumpkin, Chitra Soundar and Frané Lessac	Samson's Titanic Journey, Lauren Graham The Journey, Aaron Becker A range of non-fictions texts about The Titanic	Penguin Small, Mick Inkpen The Penguin Who Wanted to Find Out, Jill Tomlinson Oliver's Fruit Salad, Oliver Jeffers A range of non-fiction texts about Antarctica and deserts	Grandma Bird, Benji Davies Penny Dreadful and the rat, Joanna Nadin Dear Mother Goose, Michael Rosen and Nick Sharratt A range of non-fiction texts about Mary Seacole
Maths Y1	Number: Place Value Addition and subtraction		Addition and subtraction Measurement time and mass		Multiplication and division Geometry	

	Measurement Money/length Addition and subtraction Multiplication and division (2s) Fractions and geometry Number: Place value Addition and subtraction Measurement: Utilise everyday opportunities to develop understanding of the passage of times (hours) and 'time' language (yesterday, tomorrow, morning, afternoon, evening) and comparative language (quicker, slower etc). Introduce days of the week, months and dates.	Fractions and geometry Multiplication and division Number and place value Subtraction and addition Addition and subtraction with money Addition and subtraction with mass Measurement: Utilise everyday opportunities to develop the passing of time (hours and half-hours)	Number: Place Value Addition and subtraction Fractions with multiplication and division Measurement: Time, capacity and volume Geometry		
Maths Y2	Number: Place Value Addition and subtraction Measurement Money Addition and subtraction Multiplication and division Fractions and geometry Number: Place value with addition and subtraction Addition and subtraction Measurement: Time : Utilise everyday opportunities to tell the time and develop the days of the week and the months of the year Calculation: Utilise everyday contexts to increase fluency with mental strategies using number facts to 20	Addition and subtraction Measurement: Mass and time Fractions and geometry Multiplication and division Number and place value with addition and subtraction Statistics Addition and subtraction with money Fractions Measurement with geometry Addition and subtraction Measurement: Time: Utilise everyday opportunities to tell the time and develop knowledge of 24 hours in a day and 60 minutes in an hour	Multiplication and division Number: Place value addition and subtraction Fractions with multiplication and division Measure Geometry		
Science	Animal Survival How do animals survive?	Habitats What is a habitat?	Seasons Do seasons affect habitats?	Pushes and Pulls Why and how do objects move?	Animal life cycles What is the life cycle of an animal?

History		Guy Fawkes <i>NC: Events beyond living memory that are significant nationally</i>		Titanic <i>NC: Significant historical events, people and places in own locality</i>		Mary Seacole <i>NC: The lives of significant individuals in the past who have contributed to national and international achievements</i>
Geography	My local area Key statement: My local area has changed so much		Contrasting Place Study Key statement: Kerala is a world away from our local area.		Antarctica – Hot and cold areas Key statement: Everywhere in the world is hot.	
Art	Stimulus: Vitalité Artist: Auguste Herbin Drawing, Painting, Collage, Photography		Stimulus: Seascapes Artist: JMW Turner Drawing, Painting, Sculpture (recycled materials)		Stimulus: The Very Hungry Caterpillar, Eric Carle Artist: Julie Paschkis Drawing, Painting, collage	
DT	Mechanisms – Sliders and levers		Freestanding structures		Food – Preparing fruit and vegetables	
RE	Concept: Symbol Bread as a symbol	Concept: Light as a symbol Advent and Hannukah	Concept: Change People Jesus met	Concept: Sadness to Happiness Key events of Easter	Concept: Authority Bible	Concept: Remembering Shabbat
PE	Personal skills Coordination: footwork Static balance: one leg	Social skills	Cognitive skills Dynamic balance: On a Line	Creative skills Coordination: Ball Skills	Applying Physical skills Coordination: Sending and Receiving	Health and fitness Agility: Ball Chasing

		Dynamic Balance to Agility: Jumping and Landing Static Balance: Seated	Static balance: Stance	Counter balance: With a partner	Agility: Reaction/Response	Static Balance: Floor work
PSHE / RSE	What is the same and different about us?	Who is special to us?	What helps us stay healthy?	What can we do with money?	Who helps us to keep safe?	How can we look after each other and the world?
Computing	Computing Systems and Networks Technology around us	Creating media Digital painting	Programming Moving a robot	Data and Information Grouping data	Creating media Digital writing	Programming Programming animations:
Music	Walking the Dog Dimensions Focus: duration	Wispy Willow Dimensions Focus: pitch	Mini beasts on the Move Dimensions Focus: duration	Jolly Rogers Dimensions Focus: structure & timbre	As Cold as Ice Dimensions Focus: duration & structure	Can I be helpful too? Dimensions Focus: duration & texture

Year 1 and 2 Long Term Plan Cycle B						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Our School Days!	Sparks	Weather Experts	Toy stories	Beautiful Beaches	Our Nation
English (Core texts)	<p>We're Going on a Bear Hunt, Michael Rosen</p> <p>We're Going on a Lion Hunt, David Axtell</p> <p>School Poems, Moira Andrews</p> <p>Meercat Mail, Emily Gravett</p> <p>Lost and Found, Oliver Jeffers</p>	<p>Firework Poems by various poets</p> <p>A range of non-fiction texts about the Great Fire of London</p> <p>Toby and the Great Fire of London, Margaret Nash</p> <p>Christmas Story - RE link</p> <p>Instructional Texts – Christmas links</p>	<p>The Storm Whale, Benji Davies</p> <p>Lost and Found, Oliver Jeffers</p> <p>A Cloudy Lesson (Literacy Shed)</p> <p>A range of non-fiction texts on materials</p>	<p>The True Story of the Three Little Pigs, Jon Scieszka</p> <p>Little Red, Bethan Woolvin</p> <p>Lost in the Toy Museum, David Lucas</p> <p>Sir Charlie Stinky Socks, Kristina Stephenson</p>	<p>Sea Poems by various poets</p> <p>Hello Ocean, Pam Muñoz Ryan</p> <p>Lighthouse Keeper's Lunch, Rhonda Armitage</p> <p>Lighthouse Keeper's Cat, Rhonda Armitage</p>	<p>Katie in London, James Mayhew</p> <p>The Queen's Hat, Steve Antony</p> <p>The Queen's Handbag, Steve Antony</p>
Maths Y1	<p>Number: Place Value</p> <p>Addition and subtraction</p> <p>Measurement Money/length</p> <p>Addition and subtraction</p> <p>Multiplication and division (2s)</p> <p>Fractions and geometry</p> <p>Number: Place value</p> <p>Addition and subtraction</p> <p>Measurement: Utilise everyday opportunities to develop understanding of the passage of times (hours) and 'time' language (yesterday, tomorrow, morning, afternoon, evening) and</p>		<p>Addition and subtraction</p> <p>Measurement time and mass</p> <p>Fractions and geometry</p> <p>Multiplication and division</p> <p>Number and place value</p> <p>Subtraction and addition</p> <p>Addition and subtraction with money</p> <p>Addition and subtraction with mass</p> <p>Measurement: Utilise everyday opportunities to develop the passing of time (hours and half-hours)</p>		<p>Multiplication and division</p> <p>Geometry</p> <p>Number: Place Value Addition and subtraction</p> <p>Fractions with multiplication and division</p> <p>Measurement: Time, capacity and volume</p> <p>Geometry</p>	

	comparative language (quicker, slower etc). Introduce days of the week, months and dates.				
Maths Y2	Number: Place Value Addition and subtraction Measurement Money Addition and subtraction Multiplication and division Fractions and geometry Number: Place value with addition and subtraction Addition and subtraction Measurement: Time : Utilise everyday opportunities to tell the time and develop the days of the week and the months of the year Calculation: Utilise everyday contexts to increase fluency with mental strategies using number facts to 20		Addition and subtraction Measurement: Mass and time Fractions and geometry Multiplication and division Number and place value with addition and subtraction Statistics Addition and subtraction with money Fractions Measurement with geometry Addition and subtraction Measurement: Time: Utilise everyday opportunities to tell the time and develop knowledge of 24 hours in a day and 60 minutes in an hour	Multiplication and division Number: Place value addition and subtraction Fractions with multiplication and division Measure Geometry	
Science	Describing materials How can we describe materials?	Changing materials Why do we choose materials to do certain jobs?	Plants How do plants grow?	New plants How are new plants made?	
History		Great Fire of London <i>NC: Events beyond living memory that are significant nationally or globally</i>		Toys <i>NC: Changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life</i>	Queen Elizabeth I, Queen Victoria and Queen Elizabeth II <i>NC: The lives of significant individuals in the past who have contributed to national and international</i>

						<i>achievements, some should be used to compare aspects of life in different periods</i>
Geography	My School Key question: What is special about our school? Children to know where they are in the UK, what their school is like and how they feel about it.		The UK – Weather and seasons Key statement: The sun is always shining in the UK. Children to identify seasonal and daily weather patterns in their local area and around the UK.		Brilliant Beaches Key statement: All beaches are the same. Children to explore beaches of the UK and world to compare the human and physical features.	
Art	Stimulus: National Gallery – Stories of the nativity Artists: Brian Wildsmith and Fra Filippo Lippi. Drawing, Painting, Collage, Printing (block), Sculpture (pipe cleaners and tissue paper).		Stimulus – Landscape with rain Artist: Kandinsky Drawing, Painting, Collage		Book Stimulus: What the ladybird heard at the seaside, Author Julia Donaldson & Illustrator Lydia Monks Artists: Lydia Monks and Lorien Stern Drawing, Painting, Sculpture (clay).	
DT	Textiles – templates and joining materials		Mechanisms – wheels and axles		Food – Preparing fruit and vegetables	
RE	Concept: Thankfulness Celebrating Harvest	Concept: Journey's end Nativity journeys	Concept: Remembering Passover	Concept: Welcoming Palm Sunday	Concept: Belonging Belonging in Judaism	Concept: Authority Events in Jesus' life
PE	Personal skills Coordination: footwork Static balance: one leg	Social skills	Cognitive skills Dynamic balance: On a Line	Creative skills Coordination: Ball Skills	Applying Physical skills Coordination: Sending and Receiving	Health and fitness Agility: Ball Chasing

		Dynamic Balance to Agility: Jumping and Landing Static Balance: Seated	Static balance: Stance	Counter balance: With a partner	Agility: Reaction/Response	Static Balance: Floor work
PSHE /RSE	What makes a good friend?	What is bullying?	What jobs do people do?	What helps us stay safe?	What helps us grow and stay healthy?	How do we recognise our feelings?
Computing	Computing Systems and Networks Information technology around us	Creating media Digital photography	Programming Robot algorithms	Data and Information Pictograms	Creating media Making music	Programming Programming quizzes
Music	Our School Dimensions Focus: duration & structure	Christmas is Coming Dimensions Focus: pitch & duration	The Weather Dimensions Focus: dynamics & tempo	Toys Dimensions Focus: dynamics & tempo	On the beach Dimensions Focus: structure & timbre	The Old Castle Dimensions Focus: timbre