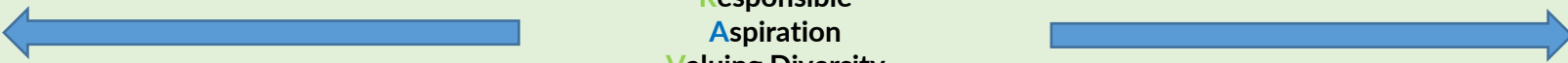


Brentfield Primary School Curriculum Overview

Whole School Drivers		<div style="text-align: center;">  <p> Belong Responsible Aspiration Valuing Diversity Empowered </p> </div>					
		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
EYFS	Core Texts	So Much Brown Bear, Brown Bear	Owl Babies Little Red Hen	Goldilocks and the Three Bears Jack and the Beanstalk	Jasper's Beanstalk The Enormous Turnip	The Very Hungry Caterpillar The Three Billy Goats Gruff	Whatever Next! Little Red Riding Hood
NURSERY	Maths	<ul style="list-style-type: none"> Fast recognition of up to 3 objects, without having to count them individually ('subitising'). Recite numbers past 5. Say one number for each item in order: 1,2,3,4,5. Show 'finger numbers' up to 5. 	<ul style="list-style-type: none"> Know that the last number reached when counting a small set of objects tells you how many there are in total ('cardinal principle'). Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5. 	<ul style="list-style-type: none"> Compare quantities using language: 'more than', 'fewer than'. Understand position through words alone – for example, "The bag is under the table," – with no pointing. Make comparisons between objects relating to length 	<ul style="list-style-type: none"> Solve real world mathematical problems with numbers up to 5. Talk about and explore 2D shapes (for example, circles, rectangles, triangles and cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'. Make comparisons between objects relating to size 	<ul style="list-style-type: none"> Talk about and explore 3D shapes (cylinder, cone, cube, sphere, cuboid) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'. 	<ul style="list-style-type: none"> Make comparisons between objects relating to weight and capacity

	<p>All of the above will be explicitly taught and then continued to be developed throughout the continuous provision.</p> <p>The below will be developed throughout the continuous provision.</p> <ul style="list-style-type: none"> • Select shapes appropriately: flat surfaces for building, a triangular prism for a roof etc. • Combine shapes to make new ones – an arch, a bigger triangle etc. • Experiment with their own symbols and marks as well as numerals. • Talk about and identifies the patterns around them. For example: stripes on clothes, designs on rugs and wallpaper. Use informal language like ‘pointy’, ‘spotty’, ‘blobs’ etc. • Extend and create ABAB patterns – stick, leaf, stick, leaf. • Notice and correct an error in a repeating pattern. • Begin to describe a sequence of events, real or fictional, using words such as ‘first’, ‘then...’ • Describe a familiar route. <p>Discuss routes and locations, using words like ‘in front of’ and ‘behind’.</p>						
	Phonics	Environmental sound	Instrumental Sounds Body Percussion	Rhythm and rhyme	Alliteration	Voice sounds	Oral blending Learn the initial RWI set 1 sounds:
RECEPTION	Maths	<ul style="list-style-type: none"> • Count beyond 10 • Subitise • Link the number symbol (numeral) with its cardinal number value • Explore the composition of numbers to 3 • Automatically recall number bonds for numbers 0–3 	<ul style="list-style-type: none"> • Compare numbers (greater than/less than) • Explore the composition of numbers to 6 • Automatically recall number bonds for numbers 0–6 	<ul style="list-style-type: none"> • Count beyond 20 • Understand the ‘one more than/one less than’ relationship between consecutive numbers • Explore the composition of numbers to 7 • Automatically recall number bonds for numbers 0–7 • Compare length 	<ul style="list-style-type: none"> • Explore the composition of numbers to 8 • Automatically recall number bonds for numbers 0–8 • Explore and represent patterns within numbers up to 10, including evens and odds 	<ul style="list-style-type: none"> • Explore the composition of numbers to 9 • Automatically recall number bonds for numbers 0–9 • Explore and represent patterns within numbers up to 10, including double facts 	<ul style="list-style-type: none"> • Explore the composition of numbers to 10. • Automatically recall number bonds for numbers 0–10 • Compare length, weight and capacity • Explore and represent patterns within numbers up to 10, including how quantities can be distributed equally

	<p>All of the above will be explicitly taught and then continued to be developed throughout the continuous provision.</p> <p>The below will be developed throughout the continuous provision.</p> <ul style="list-style-type: none"> ○ Count objects, actions and sounds. ○ Select, rotate and manipulate shapes in order to develop spatial reasoning skills. ○ Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can. ○ Continue, copy and create repeating patterns. ○ Compare length, weight and capacity 						
	Phonics	<p>Review Auditory Training Aspect 5-7 Alliteration Voice sounds Oral Blending</p> <p>Learn RWI initial set 1 sounds:</p> <p>Word Time 1.1</p>	<p>Review set 1</p> <p>Learn set 1</p> <p>Children learn to read and write CCVC and CVCC words.</p> <p>Word Time 1.2 – 1.4</p>	<p>Review set 1</p> <p>Learn set 1</p> <p>Children learn to read and write CCVC and CVCC words.</p> <p>Word Time 1.4 – 1.5</p> <p>Children are ready to start reading the red ditty books.</p>	<p>Review set 1</p> <p>Learn set 1</p> <p>Children learn to read and write CCVC, CVCC and CCVCC words.</p> <p>Word Time 1.5 – 1.7</p> <p>Children can read green and purple books with increasingly longer words</p>	<p>Review set 1</p> <p>Learn set 2</p> <p>Review words from word time 1.6 – 1.7</p> <p>Children can read pink books with increasingly longer words.</p>	<p>Review set 2</p> <p>Learn set 2</p> <p>Review words from word time 1.6 – 1.7</p> <p>Children can read orange and yellow books with increasingly longer words.</p>
Year 1							
Year 1	Core Texts	<p>The Tiger Who Came to Tea</p> <p>Rosa Parks</p>	<p>Paddington in London</p> <p>Stuck</p>	<p>Farmer Duck</p> <p>The Three Little Pigs</p>	<p>Sally and the Limpet</p> <p>Traction Man</p>	<p>The Night Pirates</p> <p>The Magic Box</p>	<p>The Day the Crayons Quit</p> <p>Where the Wild Things Are</p>

	English	<p>Lists</p> <p>Invitations</p> <p>Character description</p> <p>Narrative</p>	<p>Character description</p> <p>Short narrative-repetitive structure</p> <p>School version of Stuck</p>	<p>Narrative: re-tell, changing character/setting</p> <p>Narrative: re-tell with different characters</p>	<p>Narrative</p> <p>Character description</p> <p>Annotated Drawings</p> <p>Narrative sentences</p>	<p>Letter</p> <p>Poetry</p>	<p>Letter</p> <p>Character Description</p> <p>Narrative</p>
	Maths	<p>Place Value (within 10)</p> <p>Addition and Subtraction (within 10)</p>	<p>Addition and Subtraction (within 10)</p> <p>Consolidation of Place Value</p> <p>Shape</p> <p>Consolidation of addition and subtraction</p>	<p>Place Value (within 20)</p> <p>Addition and subtraction (within 20)</p>	<p>Place Value (within 50)</p> <p>Length and Height</p> <p>Mass and Volume</p>	<p>Place Value Consolidation</p> <p>Multiplication and Division</p> <p>Fractions</p>	<p>Fractions</p> <p>Position and Direction</p> <p>Consolidation of Multiplication</p> <p>Money</p> <p>Time</p> <p>Consolidation of Division</p>
	Science	<p>Animals including humans</p>	<p>Seasonal Change</p>	<p>Everyday Materials</p>	<p>Seasonal Change</p>	<p>Plants</p>	<p>Seasonal Change</p>
	Computing	<p>Online Safety</p>	<p>Grouping and Sorting</p> <p>Pictograms</p>	<p>Tech Outside School</p> <p>Lego Builders</p>	<p>Coding</p>	<p>Animated Stories</p>	<p>Maze Explorers</p> <p>Spreadsheets</p>
	History	<p>Life of Rosa Parks</p>	<p>Landmarks</p>		<p>The World's Tallest Buildings</p>		

	Geography		Mapping	The seas around the UK		How the weather changes our coastlines		
	RE	Light		Food		Caring for our world		
	Art	Portraits in realism (Gainsborough)		Seascapes (Mary Cassatt and Claude Monet)			Abstract art (Sonia Delauny)	
	DT			Junk modelling		Food technology		Introduction to construction
	PE	Team Building	Ball Skills		Gymnastics	Sending and Receiving	Athletics	Striking and Fielding
	PSHE and RSE	The Niggle Worries Safe use of medication	The Bully Bullying and how to make it stop How to keep teeth healthy		How to play Focusing attention People and places that make me feel safe	Good to be green Taking care of our environment How to keep safe at home.	Hot and cold Taking care of myself Growing and changing since birth	What Sid Did Telling the truth Understanding what 'bad secrets are Transition
	Music	Musicianship 1			Musicianship 2		Musicianship 3	
Year 2								
Year 2	Core Texts	The Adventures of Egg Box Dragon Meerkat Mail	Vlad and the Great Fire of London Little Polar Bear	The Big Book of the Blue The Lighthouse Keeper's Catastrophe	The True Story of the Three Little Pigs The Last Wolf	Snow White in New York The Secret Sky Garden	The Twits Dirty Beasts	

	English	Postcard 1 st Person Narrative Instructions	Diary Recount Innovative Narrative	Non- Chronological report Narrative with an alternative ending Letter	Instructions Character description Setting Description Writing in Role	Letter Narrative (Alternative Ending) Diary	Character Description Narrative (A new chapter) Poetry
	Maths	Place Value Addition and Subtraction	Addition and Subtraction Consolidation of Place Value Money Consolidation of Addition and Subtraction	Multiplication and Division Statistics	Consolidation of Multiplication and Division Shape Fractions	Time Mass, Capacity and Temperature Length	Length Position and Direction Problem Solving and Consolidation of 4 Calculations
	Science	Animals including humans	Living Things and Their Habitats	Uses of Everyday Materials	Plants	Living things and their habitats	
						Plants	
	Computing	Online Safety Effective Searching	Creating Pictures	Coding	Presenting Ideas	Spreadsheets	Questioning
	History	Nelson Mandela	Great Fire of London		The Wonders of the World	Ernest Shackleton	
	Geography		Mapping	World Oceans		Polar Lands	
	RE	Caring for our world		Water		Caring for others	

	Art	Tribal art (John Ndamo)	Colour mixing Silhouettes and landscapes (Jan Griffier-Baroque)	The Great Wave (Hokusai)- Japanese collage			Textiles-The Beauty of flowers
	DT				Construction		Construction: wheels, cams and levers.
	PE	Team Building	Ball Skills	Gymnastics	Sending and Receiving	Athletics Sports Day Prep	Striking and Fielding
	PSHE and RSE	The Niggle How worries can affect me and how to deal with them Staying safe around harmful substances	The Bully Knowing what bullying is and how to make it stop. Healthy and unhealthy foods	Same but different Celebrating differences Understanding life in	The ball and the wall Including and helping others Staying safe around fire	Boys cry too Showing our feelings Differences between males and females	Cat just sat Techniques to help me focus in the present moment. Naming body parts Saying no to unwanted touch Transition
	Music	Pitch and rhythm		Recorder		Recorder development	
	Year 3						
Year 3	Core Texts	Mae Among the Stars Belonging	Olympig The Present (Film unit)	The Princess' Blanket Flotsam	The Magic Finger	The Iron Man	A Kid in My Class Ottoline and the Yellow Cat
	English	1 st person narrative	Character Description	Diary	Letter	Character description	Narrative
		Biography Setting Description Acrostic Poems	Diary Narrative Instructions	Setting Description Character Description Narrative	Poetry (Haiku) Information Poster Narrative-Sequel to the story	Newspaper/ Recount Letter	Character description Performance poetry

	Maths	Place value Addition and subtraction	Addition and subtraction Consolidation of Place Value Multiplication and division Consolidation of Addition and Subtraction	Consolidation of Place Value Multiplication and Division Length and Perimeter	Consolidation of multiplication and division Fractions Mass and Capacity	Fractions Consolidation of Addition and Subtraction Money	Time Shape Statistics Consolidation of 4 calculations
	Science	Animals including Humans (Movement)	Forces and Magnets	Rocks	Plants	Light	Animals including humans (Nutrition)
						Plants (continued enquiry)	
	Computing	Online Safety Touch Typing	Spreadsheets Simulations	Email (including email safety)	Coding	Presenting	Graphing Branching Databases
	History	Ancient Egypt (Opening Worlds)	Ancient Mesopotamia- Cradles of Civilisation (Opening Worlds)	Indus Valley (Opening Worlds)	Ancient Greece (Opening Worlds)	Ancient Greece-Culture (Opening Worlds)	Ancient Greece-Alexander the Great (Opening Worlds)
	Geography	Rivers (Opening Worlds)	Mountains and famous Mountain ranges (Opening Worlds)	Settlements and Cities (Opening Worlds)	Agriculture and Farming (Opening Worlds)	Volcanoes and the Earth's Structures (Opening Worlds)	Climates and Biomes (Opening Worlds)
	RE	A Hindu Story- Rama and Sita (Opening Worlds)	Hinduism origins: places and stories from the Indus Valley (Opening Worlds)	Living as a Hindu (Opening Worlds)	Judaism How have stories from the Hebrew Bible shaped Judaism? (Opening Worlds)	Moses and Exodus (Opening Worlds)	Samuel, Saul and David Stories (Opening Worlds)
	Art	Collage (Robert McColl)	Portraits	Van Gogh			Abstract art (Textiles)

	DT				Mechanisms		Food technology
	PE	Football Fitness	Dance	Gymnastics	Tennis	Athletics Sports Day Prep	Cricket Fitness
	PSHE and RSE	Planet wellbeing Focussing attention Democracy Planet Character- Building Who am I?	Planet relationships Important relationships in my life Being a good friend The effects of caffeine Planet confidence Believing in myself Growth mindset	Planet diversity Embracing being different Labels	Planet resilience Understanding the meaning of resilience Learning from mistakes The rights of a child Planet happiness Flip my mood Who to trust online	Planet heads-up How and why we think the way that we do Managing our thoughts Types of families Money week The difference between needs and wants	Planet physical The importance of physical fitness Understanding dementia and how it is related to memory Transition
	Music	Recorder, singing and moving		Recorder, singing and body percussion		Ensemble development	
	Spanish	I'm Learning Spanish	Seasons	Musical Instruments	Fruits and Vegetables	Ice Creams	Ancient Britain
Year 4							
Year 4	Core Texts	The Journey Dreamgiver (Film unit)	My Friend Walter The Firework Makers' Daughter	The Village That Vanished The Great Kapok Tree	The Orchard Book of Greek Myths	The Spiderwick Chronicles Oliver and the Seawigs	The Boy in a Dress I Don't Like Poetry

	English	Writing in role Persuasive letter Character description Narrative	Recount Letter Narrative Diary	Information text Persuasive writing Playscript	Newspaper report Diary Short narrative Persuasive article	Diary Instructions Leaflet Poetry Non-chronological report	Magazine article Character synopsis Performance poetry Poems with a structure
	Maths	Place Value Addition and Subtraction	Addition and Subtraction Multiplication and Division Area Consolidation of 4 calculations	Multiplication and Division Length and Perimeter	Fractions Decimals	Decimals Consolidation of 4 calculations Money	Time Shape Statistics Position and Direction
	Science	Living things and their habitats	Animals, including humans	Electricity	Living things and their environment (Observations and human impact on the local environment)	States of Matter	Sound
	Computing	Online Safety Effective Searching	Coding	Making Music	Logo	Hardware Investigators Animation	Spreadsheets Writing for different audiences
	History	Ancient Egypt (Opening Worlds)	Ancient Mesopotamia- Cradles of Civilisation (Opening Worlds)	Indus Valley (Opening Worlds)	Ancient Greece (Opening Worlds)	Ancient Greece-Culture (Opening Worlds)	Ancient Greece-Alexander the Great (Opening Worlds)

	Geography	Rivers (Opening Worlds)	Mountains and famous Mountain ranges (Opening Worlds)	Settlements and Cities (Opening Worlds)	Agriculture and Farming (Opening Worlds)	Volcanoes and the Earth's Structures (Opening Worlds)	Climates and Biomes (Opening Worlds)
	RE	A Hindu Story- Rama and Sita (Opening Worlds)	Hinduism origins: places and stories from the Indus Valley (Opening Worlds)	Living as a Hindu (Opening Worlds)	Judaism How have stories from the Hebrew Bible shaped Judaism? (Opening Worlds)	Moses and Exodus (Opening Worlds)	Samuel, Saul and David Stories (Opening Worlds)
	Art	African prints (Adire Aleko resist dyeing)		River art (Kandynsky)			Sculpture (Mondrian and cubism)
	DT		Mechanics and construction		Food technology		Construction using wood and paper
	PE	Football Fitness	Dance	Gymnastics	Tennis	Athletics Sports Day Prep	Cricket Fitness
	PSHE and RSE	Planet relationships Understanding friendships and how they change Critically thinking about information online Planet confidence The meaning of self-esteem Following our dreams.	Planet wellbeing Being confident in ourselves Risks associated with alcohol Planet character building Positive and negative character qualities Being confident in talking about ourselves.	Planet diversity The importance of diversity in our lives Respect and tolerance	Planet resilience Understanding resilience The water crisis around the world Planet happiness Take five iSpace steps Staying safe around water	Planet heads-up Recognising emotions and understanding our response to feelings Positive thinking Puberty and change Money week How to save	Planet physical How sleep affects our wellbeing How dementia affects the whole family Transition
	Music	Recorder/Bamboo Tamboo		Body percussion-group composition		Ukulele	

	Spanish	Presenting Myself	Family	Tudors	Habitats	Classroom	My Home
Pre-Secondary							
Pre-Secondary	Core Texts	Wolf Brother Malala	The Tale of Despereaux Goodnight Mr Tom	Harry Potter and the Philosopher's Stone Ruin (Film unit)	Julius Caesar Beowulf	Floodland The Jabberwocky	The Iron Woman
	English	Biography Persuasive letter Essay Eye witness account	Balanced argument Diary Biography Newspaper Narrative	Setting and Character Description Narrative Letter Character Monologue	Letter Newspaper Description	Letter Persuasive Speeches Narrative Poetry: Narrative	Campaign Leaflet Narrative Playscript
	Maths	Place Value Addition, Subtraction, Multiplication and Division	Fractions Consolidation of 4 calculations Converting Units	Ratio Algebra Decimals	Consolidation of 4 Calculations Fractions, Decimals, Percentages Area, Perimeter, Volume Statistics	Shape, Position and Direction Consolidation	Consolidation of 4 calculations Maths in Action: Enterprise
	Science	Materials/Electricity	Animals including Humans	Light	Earth and Space	Evolution and Inheritance	Living Things and their Habitats

	Computing	Blogging Text Adventures	Text Adventures Spreadsheets Online Safety	Online Safety Coding	Coding Networks Quizzing	Quizzing Binary	Binary
	History	Ancient Egypt (Opening Worlds)	Ancient Mesopotamia- Cradles of Civilisation (Opening Worlds)	Indus Valley (Opening Worlds)	Ancient Greece (Opening Worlds)	Ancient Greece-Culture (Opening Worlds)	Ancient Greece-Alexander the Great (Opening Worlds)
	Geography	Rivers (Opening Worlds)	Mountains and famous Mountain ranges (Opening Worlds)	Settlements and Cities (Opening Worlds)	Agriculture and Farming (Opening Worlds)	Volcanoes and the Earth's Structures (Opening Worlds)	Climates and Biomes (Opening Worlds)
	RE	A Hindu Story- Rama and Sita (Opening Worlds)	Hinduism origins: places and stories from the Indus Valley (Opening Worlds)	Living as a Hindu (Opening Worlds)	Judaism How have stories from the Hebrew Bible shaped Judaism? (Opening Worlds)	Moses and Exodus (Opening Worlds)	Samuel, Saul and David Stories (Opening Worlds)
	Art	Art Deco Portraits (Collage)	Murals and Cityscapes				Abstract expressionism (Dali and Pollock)
	DT			Food technology	Cutting, drilling, screwing, nailing and gluing		Textiles
	PE	Football Fitness	Tennis	Gymnastics	Dance	Athletics Sports Day Prep	Cricket Fitness
	PSHE and RSE	Planet relationships Understanding that love has no boundaries Understanding parliamentary debates	Planet wellbeing Understanding British values and how they apply to our lives Risks associated with cannabis and volatile substance abuse	Planet diversity Exploring attitudes about gender differences Ways to change negative gender	Planet resilience Being inspired by the resilience of others Understanding homelessness and the reasons for it	Planet heads-up Developing feelings of empathy Understanding social, emotional and	Planet physical Understanding the importance of hydration How to be SMART around sugar

		Planet character-building Doing what is right (even when no one is watching)	Planet confidence Having confidence in a digital world Participating in sports and activities with confidence.	differences that we encounter	Planet happiness The benefits of being kind to ourselves and others What brings us happiness Understanding what risky behaviours are	physical effects of bullying and how to prevent it Considering physical and emotional behaviour in relationships Money week Understanding difference jobs have different salaries and what value for money means	The process of pregnancy and conception Transition
	Music	Beatbox and Rap Ukulele		Samba		Class performance project	
	Spanish	At School	Regular Verbs	The Weekend	World War II	The Vikings	Me in the World