Language Provision Curriculum Overview
2023/24

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Wed 30.08.23 – Fri 13.10.23	Mon 30.10.23 – Tues 19.12.23	Thurs 04.01.24 – Fri 09.02.24	Mon 19.02.24 – Thurs 28.03.24	Mon 15.04.24 – Fri 24.05.24	Mon 03.06.24 – Fri 19.07.24
	6 weeks 3 days	7 weeks 2 days	5 weeks 2 days	5 weeks 4 days	5 weeks 4 days	7 weeks 0 days
Termly topic	**The Rainforest**		**Transport**		**The Sea**	
English	One Day on our Blue Planet…in the Rainforest – Ella Bailey	What the Macaw Saw – Charlotte Guillain (NF text)	The Hundred Decker Bus – Mike Smith	Percy's Bumpy Ride – Nick Butterworth	The Lighthouse Keeper's Lunch – Ronda and David Armitage	The Snail and the Whale – Julia Donaldson
Maths	**Split Input Teaching**					
	Number of the Week 1-20 (Mastery of Number)					
EYFS	**Base line: Week 0-3** (Positional Language) **Just Like Me** Matching, Sorting and Comparing Amounts; Comparing Size, Mass, Patterns and Capacity; Exploring Patterns	**It's Me 123** Representing 1,2,3 Comparing 1,2,3 Composition of 1,2,3 Circles and Triangles Positional Language **Light and Dark** Representing Numbers to 5 1 more/ 1 less Shapes with 4 Sides Time	**Alive in 5** Introducing 0 Comparing Numbers to 5 Composition of 4 & 5 Comparing Mass (2) Comparing Capacity (2) **Growing 6, 7,8** Exploring 6, 7, 8 Combining Two Amounts Making Pairs	Length and height Time **Building 9 and 10** Exploring and Counting to 9 and 10 Comparing Numbers to 10 Number Bonds to 10 3D Shapes Spatial Awareness Patterns	**To 20 and Beyond** Building Numbers Beyond 10 Counting Patterns Beyond 10 Spatial Reasoning (1) Match, Rotate and Manipulate **First Then Now** Adding More Taking Away Spatial Reasoning (2) Compose and Decompose	**Find My Pattern** Doubling, Sharing and Grouping Odd and Even Spatial Reasoning (3) Visualise and Build **On the Move** Deepening Understanding Patters and Relationships Spatial Reasoning (4) Mapping

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Yr 1		Place Value **(0-10)** Addition and Subtraction	Addition and Subtraction Multiplication and Division Shape	Time Money	Place Value **(0-20)** Addition and Subtraction Multiplication and Division	Fractions Length and Height	Position and Direction **Mass and Volume**
Yr 2		Place Value **(0-20)** Addition and Subtraction	Addition and Subtraction Multiplication and Division Shape	Time Money	Place Value **(0-50/100)** Addition and Subtraction Multiplication and Division	Fractions Length and Height	Position and Direction **Statistics Mass, Capacity and Temperature**
Yr 3		Place Value **(0-100)** Addition and Subtraction	Addition and Subtraction Multiplication and Division Shape	Time Money	Place Value **(0-100/Beyond)** Addition and Subtraction Multiplication and Division	Fractions Length and Height **Perimeter**	Position and Direction **Statistics Mass and Capacity**
Yr 4		Place Value **(0-1000)** Addition and Subtraction	Addition and Subtraction Multiplication and Division Shape	Time Money	Place Value Addition and Subtraction Multiplication and Division	**Fractions and Decimals** Length and Height **Perimeter and Area**	Position and Direction **Statistics**
Science	**Sharks**	Physics – Understand the Earth's movement in space (seasonal changes)	Biology – Understand animals and humans	Chemistry – Investigate materials		Biology – Understand plants	
	Frogs	Biology – Investigate living things	Biology – Understand animals and humans	Chemistry – Investigate materials		Biology – Understand plants	
Computing	**Sharks**	Unit 1.1 – Online Safety		Unit 1.2 – Grouping and Sorting		Unit 1.7 – Animated Story Books	
	Frogs	Unit 2.2 – Online Safety		Unit 2.1- Coding		Unit 2.5 – Effective Searching	

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History				Would you have liked to have been on the first aeroplane flight?	History of the seaside	
Geography		Brazil – Human and Physical				The UK (Focus on physical and human features)
Art		South and Central American art				Nature Sculpture Andy Goldsworthy
DT				Mechanical Vehicles		
RE	Sharks	**Christianity (the Creation story):** Does God want Christians to look after the world?	**Christianity (the Christmas story):** What gift would I have given to Jesus is He had been born in my town?	**Christianity (Jesus as a friend):** Was it always easy for Jesus to show friendship?	**Christianity (Easter):** Why was Jesus welcomed as a 'celebrity' by the crowds on Palm Sunday?	**Judaism (Shabbat):** Is Shabbat important to Jewish children?	**Judaism (Chanukah):** Does celebrating Chanukah make Jewish children feel closer to God?
	Frogs	**Christianity (Jesus and His teachings):** Is it possible to be kind to everyone all of the time?	**Christianity (Jesus as a gift from God):** Why did God give Jesus to the world?	**Judaism:** How important is it for Jewish people to do what God asks them to do?	**Christianity (Easter and the Resurrection):** Is it true that Jesus came back to life again?	**Judaism (Passover):** How important is it for Jewish people to do what God has asked them to do?	**Islam (prayer, community and belonging):** Does praying at regular intervals every day help Muslims in their lives? Does going to the mosque give Muslims a sense of belonging?
Personal Development	Sharks	Scarf – Me and my relationships	Scarf – Valuing Difference	Scarf – Keeping myself safe	Scarf – Rights and responsibilities	Scarf – Being My Best	Scarf/Yasmine and Tom –

	Frogs						Differentiated SRE sessions focusing on sex, relationships, growing and changing
PE		Gymnastics – Unit 1	Dance – Unit 1	Attack, Defend, Shoot – Unit 1	Hit, Run, Catch – Unit 1	Send and Return – Unit 1	Run, Jump, Throw – Unit 1
PE – Games (with specialist coach)		Rounders	Netball	Tag Rugby	Hockey	Cricket	Tennis
Music		Music is delivered by our BYMT Specialist Music Teacher					