



Year 4 Long Term Plan 2020-2021 Bridging unit included.

<u>Year 4</u>	<u>AT1</u>	<u>AT2</u>	<u>Sp 1</u>	<u>Sp 2</u>	<u>Sum 1</u>	<u>Sum 2</u>
	How does the world light up?	What does a red cross on a door mean?	How beautiful is food?	Would you like a one way ticket to Europe?	Where do rivers start?	Who eats who?
Lead Subjects	Science Electricity	History The Great Plague (GL: Virus, Reactions to virus and healthcare etc)	Science Animals- Teeth and Digestion	Geography European region- Germany	Science States of Matter	Design Tech Food
	Design Tech Electrical circuits	Geography The Environment	Art Still life into 3D structure	Design Tech Textiles	Geography Rivers	Science Living things and their habitats
	Music Glockenspiel	Art and Design Painting and Printing	Music Mamma Mia	Science States of Matter	History Ancient Egypt	Music Stop
		Science Sound			Art Drawing and Painting	
	<i>Global Learning Links: Renewable energy: solar power and wind power</i>	<i>Global Learning Links: Viruses and how the world reacts to these</i>	<i>Global Learning Links: Causes and effects of inequality and assessing different points of view (English link)</i>	<i>Global Learning Links: Growing interest in world events- specifically Europe</i>	<i>Global Learning Links: Climate change and its effect on rivers</i>	<i>Global Learning Links: Fairtrade and how we rely on other countries</i>
Computing Ongoing Digital Literacy throughout the year	Internet safety and Coding		Spread sheets and effective searching		Logo and Animations Hardware	
English	Recount- The Loch Ness monster	Fairy tales- The Pied Piper Of Hamlin	Stories with Issues and Dilemmas – The Balaclava story	Novel as a theme- Gulliver's Travels	Story with a theme – The Mousehole Cat	Folk tales – Brer Rabbit
	Stories Based on Legends- The Family- Ness	Classic poetry	Persuasion	Non-chronological reports- Germany	Information booklets	Debate
		Explanations Why Dragons are Extinct			Poems with a structure	

<u>Maths</u>	Place Value Decimals and Fractions Additions and Subtraction 2D shape Time	Mental Multiplication Mental Division Written Multiplication Length and Perimeter Statistics	Negative Numbers Fractions Position and Direction Area Addition and Subtraction (measure)	Multiplication and Division Place Value Written Multiplication 2D Shape Addition and Subtractions (statistics)	Sequence Fractions and Decimals Division Measure (Volume and Mass) Shape and Area Time	Place Value Statistics Addition and Subtraction Multiplication and Division Shape
<u>PE</u>	Invasion Games	Dance	Gymnastics	Games Net and Wall	Striking and Fielding	Athletics
<u>PSHE</u>	What strengths, skills and interests do we have? – Health and Wellbeing	How can we treat each other with respect? – Relationships	How can we manage our feelings? – Health and Wellbeing	How will we grow and change? – Health and Wellbeing	How can our choices make a difference to others and the environment? – Living in the Wider World	How can we manage risk in different places? – Living in the Wider World
<u>Come and See</u>	People Called Gifts Judaism		Community Giving and Receiving Self-Discipline		New Life Building Bridge's God's People Sikhism, Buddhism or Hinduism (other faiths)	
<u>Foreign Language: French</u>	Welcome back warm up Me - Questions/Answers	Numbers to 20 Extending numbers to 31 Christmas Songs/Traditions	Kings' Cake tradition Classroom instructions School areas/Equipment	Dates in my diary/birthdays Alien family and body parts World Book Day/Easter	Programming a robot Robots in town/directions Robots role play	Weather Ice creams flavours/ordering