

## <u>Long term curriculum plan – Year 5</u>

Term 1	Term 2	Term 3
Discover	Explore	Create
Write Stuff: Gorilla (narrative) Plastic Pollution (persuasive letter)	Write Stuff: Plastic Pollution (persuasive letter) Nowhere Emporium (narrative)	Write Stuff: Mars Transmission (report) Cosmic (narrative)
Cross Curricular Writing: Biography of King Alfred (biography)	Cross Curricular Writing: The Water Cycle (explanation)	Cross Curricular Writing: Biography of an artist
<b>Reading Spine</b> Kensuke's Kingdom	Reading Spine How to train your dragon	<b>Reading Spine</b> Journey to the River Sea
Maths: Place Value Addition and Subtraction Multiplication and Division	Maths: Multiplication and Division Fractions	<b>Maths:</b> Multiplication and Division Fractions
History: What did the Vikings want in Britain and how did King Alfred stop them?  Science: Living things and their habitat.  Computing: Project Evolve: Online relationships and class rules  Computing systems searching  R.E: How far would a Sikh go for his/her religion.  PSHE Me and My relationships  Music: Getting started with music tech		Art: Exploring pattern  Science: Earth and Space  Computing: Project Evolve: Self image and identity  R.E: Are Sikh stories important today?  PSHE Keeping myself safe  Music: Exploring key and time signatures  French: I can / Phonetics 3
French: Presenting Myself Enrichment: Surfers against sewage (online event)	Enrichment: Visit to the River Avon, Chippenham Hardenhuish transition event	Enrichment: We the Curious Swimming

Term 4 Discover	Term 5 Explore	Term 6 Create
Write Stuff: Cosmic (narrative) The Highwayman (poetry)	Write Stuff: The Explorer (narrative) Emperor Penguins (non- chronological report)	Write Stuff: Emperor Penguins (non- chronological report) The Fantastic Flying books of Mr Morris Lessmore (narrative)
Cross Curricular Writing: Mayan fact file	Cross Curricular Writing: Recipe for soup	Cross Curricular Writing: Impact of Martin Luther King / Mother Teresa on Christianity
Reading Spine: Highwayman Poem	Reading Spine: 1000-year-old boy	Reading Spine 1000-year-old boy
Maths: Decimals and percentages Perimeter and area Statistics	Maths: Shape Position and direction Decimals	Maths: Decimals Negative numbers Converting units Volume
History: Why did the ancient Maya change the way they lived?	Geography: Why is fair trade fair?  D.T: Food – soup with seasonal	Art: Mixed media – land and city scapes DT: Design and make a mobile phone holder
Science: Forces  Computing: Selection in quizzes	vegetables  Science: Materials	<b>Science:</b> Animals including humans
R.E: How significant is it for Christians to believe God intended Jesus to die?	Computing: Project Evolve: Online bullying and reputation Vector drawing	Computing: Sensing Movement - microbits  R.E: What is the best way for a
<b>PSHE</b> Rights and responsibilities <b>Music:</b> Introducing chords	<b>R.E:</b> What is the best way for a Sikh to show commitment to God	
<b>French:</b> Clothes / Le Poisson d'Avril	PSHE Being my best  Music: Words, meaning and expression  French: In the Classroom	Music: Identifying important music elements  French: Boucle d'Or Et les Trois Ours
Enrichment:	Enrichment: Visitor linked to Fair Trade	Enrichment: Library visit.