

Catfield C of E Primary School
Long Term Plan - KS2

Year 2 2017-18	Autumn Theme: Journeys	Spring Theme: Extreme Earth World Book Day	Summer Theme: The Pre-historic world
English	Journey by Aaron Becker (adventures) The Lion and the Unicorn by Shirley Hughes (historical narrative) Creating Images - Poetry 3 weeks	Winter's Child The Iron Man (Narrative suspense) The Great Wave by Veronique Massenot	The First Drawing by Mordicai Gerstein
Maths	Number - place value (2 weeks) Number - addition and subtraction (2 weeks) Number - Multiplication and division (2 weeks) Measurement - Money (1 week) Statistics (2 weeks) Measurement: Time (2 weeks) Measurement - Area (1 week) Consolidation	Geometry - position and direction Number - addition and subtraction (1 week) Number - Multiplication and division (1 weeks) Measurement: length and perimeter (2 weeks) Number: Fractions (2 weeks) Decimals (1 week) Statistics (2 weeks) Time (1 week) Consolidation	Number - Addition and subtraction (2 week) Number - Multiplication and division (2 weeks) Number - fractions (2 weeks) Decimals (2 weeks) Geometry - properties of shapes (2 weeks) Measurement - mass and capacity (2 weeks) Statistics (2 weeks) Consolidation

Humanities Topic Incorporating History & Geography with links to literacy/numeracy/creative arts and expressive arts	Broader History Study: <ul style="list-style-type: none"> Local History Study (Hist/Geog) - Made in Norwich (Bridewell Museum visit) WWII -impact on local area/Evacuees/Home front 	Human and physical geography: <ul style="list-style-type: none"> climate zones, rivers, mountains, earthquakes, volcanoes and the water cycle 	British History Study: <ul style="list-style-type: none"> Changes in Britain from the Stone Age to the Iron Age
Science (2 yr rolling prog - B)	Physics: Forces and Magnets	Chemistry: Looking at States	Biology: Food and our bodies
	Biology: Teeth and eating	Physics: Mirror Mirror	Physics: Power it up!
Art	Journeys: Art inspired by Paul Klee, aboriginal art and dreamtime.	Extreme Earth: Art inspired by 'The Great Wave' by Katsushika Hokusai	Stone age: Cave paintings Drawing like a caveman Discovering charcoal Monoprinting with carbon paper Creating treasure fossils
DT	In your shoes: Design your own Shoes!	Extreme Earth: Interactive info-box Design and make waterproof container	Stone age: shelters
Computing (2 yr rolling prog -)			
Music			

MFL			
RE	<p>Y3/4: Christianity - Kingdom of God</p> <p>Key question: What do Christians mean when they say in the Lord's Prayer 'Your Kingdom come' and how do Christians work to bring God's Kingdom on Earth?</p> <p>Area of study: Belonging - Family, Community and the World.</p> <p>Concept: Kingdom of God</p>	<p>Y3/4: Hinduism - Ahimsa</p> <p>Key question: How was Mahatma Gandhi influenced by the concept of Ahimsa?</p> <p>Area of study: Ethics and Relationships / Inspiration, Influence and the Impact of Belief</p> <p>Concept: Ahimsa</p>	<p>Y3/4: Hinduism - Samsara/Karma</p> <p>Key question: What difference does belief in Samsara/Karma have on the Hindu practices that take place at the time of death?</p> <p>Area of study: Beliefs and Questions</p> <p>Concept: Samsara/Karma</p>
PHSCE	<p>Relationships</p> <p>Living in the wider world</p> <p>Health and well-being</p>	<p>Relationships</p> <p>Living in the wider world</p> <p>Health and well-being</p>	<p>Relationships</p> <p>Living in the wider world</p> <p>Health and well-being</p>
PE	<p>Invasion games</p> <p>Gymnastics</p>	<p>Movement to music</p> <p>Net and wall games</p>	<p>Striking and fielding</p> <p>Athletics</p>